

WEST Online Search - Nucleotide

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Set Name	Query	Hlt Count	Set Name
side by side			result set
DB=USPT;JPAB,EPAB,DWPI;PLUR=YES;OP=OR			
L13	(allogenic adj cell) same oncogene	1	L13
L12	(cellular adj immunogen) same proto-oncogene	4	L12
L11	(cellular adj immunogen) near10 oncogene	4	L11
DB=USPT;PLUR=YES;OP=OR			
L10	6277368.pn.	1	L10
DB=EPAB;PLUR=YES;OP=OR			
L9	WO009725860A1	1	L9
L8	WO009703703A1	1	L8
DB=USPT;PLUR=YES;OP=OR			
L7	5389466.pn.	1	L7
DB=USPT,JPAB,EPAB,DWPI;PLUR=YES;OP=OR			
L6	(allogenic near10 immunogen) same oncogene	1	L6
L5	(APC near10 immunogen) same oncogene	0	L5
L4	((dendritic adj cell) near10 oncogene)	4	L4
L3	((dendritic adj cell) near10 oncogene) same immunogen	0	L3
L2	((dendritic adj cell) near10 oncogene) same immunogen	0	L2
L1	((dendritic adj cell) near10 immunogen) same oncogene	0	L1

END OF SEARCH HISTORY

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NEWS 22 Supporter information for ENCOMPART and ENCOMPLIT updated
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NEWS 24 RAPRA enhanced with new search field, simultaneous left and
NEWS 25 right truncation
NEWS 26 Simultaneous left and right truncation added to CNB
NEWS 27 PASCAL enhanced with additional data
NEWS 28 2003 edition of the PSTA Thesaurus is now available
NEWS 29 HSB has been reloaded
NEWS 30 Data from 1960-1976 added to RDISCLOSURE
NEWS 31 Identification of STN records implemented
NEWS 32 Polymer class term count added to REGISTRY
NEWS 33 INPADOC: Basic Index (/BI) enhanced; Simultaneous left and
NEWS 34 Right Truncation available
NEWS 35 New pricing for EUROPAFULL and PCTFUL effective
NEWS 36 August 1, 2003
NEWS 37 Field Availability (/FA) field enhanced in BELSTEIN
NEWS 38 PAYDPAPFUL: one FREE connect hour, per account, in
NEWS 39 September 2003
NEWS 40 PCTGEN: one FREE connect hour, per account, in
NEWS 41 September 2003
NEWS 42 RDISCLOSURE: one FREE connect hour, per account, in
NEWS 43 September 2003
NEWS 44 TEMA: one FREE connect hour, per account, in
NEWS 45 September 2003
NEWS 46 Data available for download as a PDF in RDISCLOSURE
NEWS 47 Simultaneous left and right truncation added to PASCAL

NEWS 37 AUG 18 PROSTI and KOSMET enhanced with Simultaneous Left and Right
Truncation
NEWS 38 AUG 18 Simultaneous left and right truncation added to ANASTR
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=> s allogenic (10a) immunogen and oncogene
l1 0 ALLOGENIC (10A) IMMUNOGEN AND ONCOGENE
=> s cell (10a) immunogen and oncogene
5 FILES SEARCHED...
l2 2057 CELL (10A) IMMUNOGEN AND ONCOGENE

=> s 12 and myc
L3 752 L2 AND MYC

=> s 12 and bone (a) marrow
L4 1071 L2 AND BONE (A) MARROW

=> s 14 not py=>1999
"1999" NOT A VALID FIELD CODE
L5 118 L4 NOT PY=>1999

=> dup rem 15
PROCESSING COMPLETED FOR L5
L6 118 DUP REM L5 (0 DUPLICATES REMOVED)

=> d 1-118

L6 ANSWER 1 OF 118 USPTFULL ON STN
AN 1996:162316 USPTFULL
TI Transmembrane tyrosine phosphatase and methods of use thereof
IN Fang, Kathy S., Berkeley, CA, United States
PA Hanafusa, Hidesaburo, New York, NY, United States
PI The Rockefeller University, United States (U.S. corporation)
PI US 5854045 19981229
AI US 1997-850917 19970502 (8)
RLI Division of Ser. No. US 1994-241853, filed on 12 May 1994, now patented, Pat. No. US 5653488

DT Utility
FS Granted
LN.CNT 2376
INCL INCLM: 435/196.000
NCLM: 435/300.000; 530/326.000; 536/023.200; 435/069.100
NCLS: 435/069.100; 530/300.000; 530/326.000; 536/023.200

IC [6]
ICM: C12N009-16
ICS: C07K014-00; C07K014-705
EXF 435/196; 435/69.1; 530/350; 530/300; 530/326; 536/23.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 2 OF 118 USPTFULL ON STN
AN 1998:157476 USPTFULL
TI Antigen-binding sites of antibody molecules specific for cancer antigens
IN Ring, David B., Palo Alto, CA, United States
PA Chiron Corporation, Emeryville, CA, United States (U.S. corporation)
PI US 5849877 19981215
AI US 1995-483199 19950607 (8)
RLI Continuation-in-part of Ser. No. US 1994-323566, filed on 17 Oct 1994, now abandoned which is a continuation of Ser. No. US 1993-141375, filed on 22 Oct 1993, now abandoned which is a continuation of Ser. No. US 1990-605199, filed on 29 Oct 1990, now abandoned

DT Utility
FS Granted
LN.CNT 2276
INCL INCLM: 530/387.300; 530/387.700; 530/388.100; 530/388.200; 530/388.800;
NCLM: 435/069.700; 435/070.210; 435/172.100; 435/326.000
NCLS: 435/069.700; 435/070.210; 435/326.000; 530/387.300; 530/387.700;
530/388.100; 530/388.200; 530/388.800

IC [6]
ICM: C07K016-00
ICS: C12N005-00; C12N015-00; C12P021-04
EXF 530/387.1; 530/387.3; 530/387.7; 530/388.1; 530/388.2; 530/388.8;
435/69.7; 435/70.21; 435/172.1; 435/326

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 3 OF 118 USPTFULL ON STN
AN 1998:157132 USPTFULL
TI Method and composition for preserving antigens and nucleic acids and process for utilizing cytological material produced by same
IN Ryan, Wayne L., Omaha, NE, United States
PA Streck Laboratories, Inc., Omaha, NE, United States (U.S. corporation)
PI US 5849517 19981215
AI US 1996-682926 19960716 (8)
RLI Continuation-in-part of Ser. No. US 1996-603740, filed on 20 Feb 1996 which is a division of Ser. No. US 1994-240404, filed on 10 May 1994, now abandoned which is a continuation-in-part of Ser. No. US 1992-943359, filed on 10 Sep 1992, now abandoned which is a continuation-in-part of Ser. No. US 1992-877738, filed on 4 May 1992, now patented, Pat. No. US 5260048 And Ser. No. US 1991-696926, filed on 8 May 1991, now patented, Pat. No. US 5196182

DT Utility
FS Granted
LN.CNT 1096
INCL INCLM: 435/040.510
NCLM: 435/040.500; 435/040.520; 436/008.000; 436/016.000; 436/017.000;
436/018.000
NCLS: 435/040.500; 435/040.520; 436/008.000; 436/016.000; 436/017.000;
436/018.000

IC [6]
ICM: G01N031-00
ICS: G01N033-50; C12Q001-08; A01N001-02
EXF 435/450.51; 435/40.5; 435/40.52; 436/16; 436/18; 436/17; 436/8
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 4 OF 118 USPTFULL ON STN
AN 1998:138427 USPTFULL
TI Canarviox virus expressing cytokine and/or tumor-associated antigen DNA sequence
IN Paoletti, Enzo, Delmar, NY, United States
PA Tartaglia, James, Schemectady, NY, United States
PI Cox, William I., Troy, NY, United States
PI US 5833975 19981110
AI US 1994-184009 19940119 (8)
RLI Continuation-in-part of Ser. No. US 1993-7115, filed on 21 Jan 1993, now abandoned which is a continuation-in-part of Ser. No. US 1992-847251, filed on 6 Mar 1992, now abandoned which is a continuation-in-part of Ser. No. US 1991-713967, filed on 11 Jun 1991, now abandoned which is a continuation-in-part of Ser. No. US 1991-665056, filed on 7 Mar 1991, now abandoned, said Ser. No. US 1991-665056, filed on 7 Mar 1991, Ser. No. US 1991-805567, filed on 16 Dec 1991, now abandoned which is a continuation-in-part of Ser. No. US 1991-638080, filed on 7 Jan 1991, now abandoned, said Ser. No. US 1991-638080, filed on 7 Jan 1991, Ser. No. US 1992-847977, filed on 3 Mar 1992, now abandoned which is a division of Ser. No. US 1990-478179, filed on 14 Feb 1990, now abandoned which is a continuation-in-part of Ser. No. US 1989-320471, filed on 8 Mar 1989, now patented, Pat. No. US 5155020

DT Utility
FS Granted
LN.CNT 8634
INCL INCLM: 424/093.200
NCLM: 435/172.300; 435/320.100; 935/060.000
NCLS: 424/093.200
435/069.300; 435/069.500; 435/069.510; 435/069.520; 435/320.100;
435/456.000

IC [6]
ICM: A61K048-00

ICS: C12N015-00; C12N015-86
 435/320.1; 435/172.3; 424/93.2; 424/93.6; 935/60
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

EXF 1994-193483, filed on 8 Feb 1994, now abandoned

DT Utility
 FS Granted

LN.CNT 2790

INCL INCLM: 435/320.100
 INCLS: 536/023.500; 435/325.000; 435/252.300; 935/009.000

NCL NCLM: 435/320.100
 NCLS: 435/252.300; 435/325.000; 536/023.500

IC [6]
 ICM: C07H021-04
 536/23.5; 530/350.530/351; 435/69.1; 435/69.5; 435/172.1; 435/240.2;
 435/252.3; 435/320.1; 435/325.930/140; 935/9

EXF 435/252.3; 435/320.1; 435/325.930/140; 935/9

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

DT Utility
 FS Granted

LN.CNT 1676

INCL INCLM: 435/029.000
 INCLS: 435/352.000; 435/354.000; 435/377.000; 435/384.000

NCL NCLM: 435/029.000
 NCLS: 435/352.000; 435/354.000; 435/377.000; 435/384.000

IC [6]
 ICM: C12N005-06
 435/352; 435/354; 435/377; 435/384; 435/7.21; 435/29

EXF 435/352; 435/354; 435/377; 435/384; 435/7.21; 435/29

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

DT Utility
 FS Granted

LN.CNT 1676

INCL INCLM: 435/029.000
 INCLS: 435/352.000; 435/354.000; 435/377.000; 435/384.000

NCL NCLM: 435/029.000
 NCLS: 435/352.000; 435/354.000; 435/377.000; 435/384.000

IC [6]
 ICM: C12N005-06
 435/352; 435/354; 435/377; 435/384; 435/7.21; 435/29

EXF 435/352; 435/354; 435/377; 435/384; 435/7.21; 435/29

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

DT Utility
 FS Granted

LN.CNT 2280

INCL INCLM: 435/069.700
 INCLS: 435/070.210; 435/172.100; 435/172.300; 536/023.400;
 530/387.100; 530/387.300; 530/287.700; 530/388.800; 530/388.850

NCL NCLM: 435/069.700
 NCLS: 435/070.210; 530/387.100; 530/387.300; 530/387.700; 530/388.800;
 530/388.850; 536/023.100; 536/023.400

IC [6]
 ICM: C12P021-04
 536/23.1; 536/23.4; 530/387.1; 530/387.3; 530/387.7; 530/388.1;
 530/388.8; 530/388.85; 435/69.7; 435/70.21; 435/172.1; 435/172.3

EXF 530/388.8; 530/388.85; 435/69.7; 435/70.21; 435/172.1; 435/172.3

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

DT Utility
 FS Granted

LN.CNT 5943

INCL INCLM: 424/001.490
 INCLS: 424/118.100; 424/143.100; 424/179.100; 424/093.210; 424/138.100;
 424/145.100; 424/181.100; 424/183.100; 530/391.700; 530/387.200;
 530/388.220; 530/388.730

NCL NCLM: 424/001.490
 NCLS: 424/093.210; 424/138.100; 424/143.100; 424/145.100; 424/179.100;
 424/181.100; 424/183.100; 530/387.200; 530/388.200;

now abandoned which is a continuation-in-part of Ser. No. US
 1994-193483, filed on 8 Feb 1994, now abandoned

DT Utility
 FS Granted

LN.CNT 963

INCL INCLM: 435/007.230
 INCLS: 435/330.000; 435/331.000; 435/344.100; 435/346.000; 435/040.500;
 435/040.510; 435/040.520; 530/387.300; 530/387.700; 530/387.900;
 530/388.800; 530/388.850; 530/391.300

NCL NCLM: 435/007.230
 NCLS: 435/040.500; 435/040.510; 435/040.520; 435/330.000; 435/331.000;
 435/344.100; 435/346.000; 530/387.300; 530/387.700; 530/387.900;
 530/388.800; 530/388.850; 530/391.300

IC [6]
 ICM: G01N033-574
 435/240.27; 435/7.23; 435/330; 435/331; 435/344.1; 435/346; 435/40.5;
 435/40.52; 435/40.51; 530/387.3; 530/391.3; 530/387.9;
 530/388.8; 530/388.85

EXF 435/240.27; 435/7.23; 435/330; 435/331; 435/344.1; 435/346; 435/40.5;
 435/40.52; 435/40.51; 530/387.3; 530/391.3; 530/387.9;
 530/388.8; 530/388.85

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

DT Utility
 FS Granted

LN.CNT 5943

INCL INCLM: 424/001.490
 INCLS: 424/118.100; 424/143.100; 424/179.100; 424/093.210; 424/138.100;
 424/145.100; 424/181.100; 424/183.100; 530/391.700; 530/387.200;
 530/388.220; 530/388.730

NCL NCLM: 424/001.490
 NCLS: 424/093.210; 424/138.100; 424/143.100; 424/145.100; 424/179.100;
 424/181.100; 424/183.100; 530/387.200; 530/388.200;

530/388.730; 530/391.700

IC [6] ICM: A61K051-10
 ICS: A61K035-395; C07K016-00
 424/1.49; 424/1.69; 424/138.1; 424/143.1; 424/145.1; 424/179.1;
 424/181.1; 424/183.1; 424/178.1; 424/93.21; 530/387.2; 530/387.3;
 530/388.22; 530/388.73; 530/389.1; 530/391.7; 530/391.9
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 10 OF 118 USPTFULL on STN
 AN 1998:75402 USPTFULL
 TI Fibroblast growth factor 15
 IN Greene, John M., Galthersburg, MD, United States
 PA Rosen, Craig A., Laytonsville, MD, United States
 Human Genome Sciences, Inc., Rockville, MD, United States (U.S. Corporation)

PI US 5773252 19980630
 AI US 1995-462169 19950605 (8)
 DT Utility
 FS Granted
 LN.CNT 1695
 INCL INCLM: 435/069.400
 INCLM: 435/252.330; 435/320.100; 435/348.000; 435/365.100; 536/023.510
 NCLM: 435/069.400
 NCLS: 435/252.330; 435/320.100; 435/348.000; 435/365.100; 536/023.510
 IC [6] ICM: C12P021-00
 ICS: C12N005-10; C12N015-16; C12N015-63
 435/69.1; 435/69.4; 435/320.1; 435/325; 435/252.33; 435/348; 435/365.1;
 536/23.1; 536/23.5; 536/23.51
 NCLS: 435/252.330; 435/320.100; 435/325.000; 536/23.500
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 11 OF 118 USPTFULL on STN
 AN 1998:72461 USPTFULL
 TI Transgenic non-human animals capable of producing heterologous
 antibodies
 IN Lonberg, Nils, Redwood City, CA, United States
 PA Kay, Robert M., San Francisco, CA, United States
 Genpharm International, Inc., Palo Alto, CA, United States (U.S. Corporation)

PI US 5770429 19980623
 AI US 1995-544404 19951010 (8)
 RLI Continuation-in-part of Ser. No. US 1994-352322, filed on 7 Dec 1994, now patented, Pat. No. US 5625126 which is a continuation-in-part of Ser. No. US 1994-209741, filed on 9 Mar 1994, now abandoned which is a continuation-in-part of Ser. No. US 1993-165699, filed on 10 Dec 1993, now abandoned which is a continuation-in-part of Ser. No. US 1993-161739, filed on 3 Dec 1993, now abandoned which is a continuation-in-part of Ser. No. US 1993-155301, filed on 15 Nov 1993, now abandoned which is a continuation-in-part of Ser. No. US 1993-96762, filed on 22 Jul 1993, now abandoned which is a continuation-in-part of Ser. No. US 1993-53131, filed on 26 Apr 1993, now patented, Pat. No. US 5661016 which is a continuation-in-part of Ser. No. US 1992-990860, filed on 16 Dec 1992, now patented, Pat. No. US 5548806 which is a continuation-in-part of Ser. No. US 1992-853408, filed on 18 Mar 1992 which is a continuation-in-part of Ser. No. US 1991-810279, filed on 17 Dec 1991, now patented, Pat. No. US 5569825 which is a continuation-in-part of Ser. No. US 1990-575962, filed on 31 Aug 1990, now abandoned which is a continuation-in-part of Ser. No. US 1990-574748, filed on 29 Aug 1990, now abandoned

PRAI MO 1991-US6185 19910218
 MO 1992-US10983 19921217
 MO 1994-US4580 19940425
 DT Utility

FS Granted
 LN.CNT 8550
 INCL INCLM: 435/240.200
 INCLM: 530/387.100; 530/388.100; 530/388.150; 530/388.200; 800/002.000;
 800/DIG.001; 424/184.100; 435/240.270; 435/240.260; 435/069.100;
 536/023.100; 536/023.530
 NCLM: 435/328.000
 NCLS: 424/184.100; 435/069.100; 435/332.000; 435/343.200; 530/387.100;
 530/388.100; 530/388.150; 530/388.200; 536/023.100; 536/023.530;
 800/006.000

IC [6] ICM: A61K039-00
 ICS: C12N005-00; C12N015-00; C12P021-06; C07K016-00
 800/2; 435/172.2; 435/240.77; 424/184.1; 530/350; 530/387.1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 12 OF 118 USPTFULL on STN
 AN 1998:65004 USPTFULL
 TI Fibroblast growth factor 11
 IN Hu, Jing-Shan, Galthersburg, MD, United States
 PA Rosen, Craig A., Laytonsville, MD, United States
 Human Genome Sciences, Inc., Rockville, MD, United States (U.S. Corporation)

PI US 5763214 19980609
 AI US 1995-464590 19950605 (8)
 DT Utility
 FS Granted
 LN.CNT 1661
 INCL INCLM: 435/069.100
 INCLM: 435/252.330; 435/320.100; 435/325.000; 435/252.330
 NCLM: 435/069.100
 NCLS: 435/252.330; 435/320.100; 435/325.000; 536/023.500
 IC [6] ICM: C12N015-12
 ICS: 435/23.5; 536/23.51; 435/69.1; 435/69.4; 435/172.3; 435/240.1;
 435/240.2; 435/320.1; 435/252.3; 435/325
 NCLS: 435/240.2; 435/320.1; 435/252.3; 435/325
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 13 OF 118 USPTFULL on STN
 AN 1998:54484 USPTFULL
 TI Monoclonal antibodies reactive with tumor proliferating cells
 IN Morich, Jose, Jose Hernandez 1837, Buenos Aires, Argentina 1426
 De Cerone, Silvia, Simbron 4304, Buenos Aires, Argentina 1417
 Podhajer, Osvaldo Luis, Ave. du General de Gaulle, Strasbourg, France
 Bravo Alicia Ines, Sanabria 3287, Buenos Aires, Argentina 1417

PI US 5753229 19980519
 AI US 1994-335573 19941107 (8)
 RLI Continuation-in-part of Ser. No. US 1994-285545, filed on 3 Aug 1994, now abandoned which is a continuation of Ser. No. US 1994-185752, filed on 21 Jan 1994, now abandoned which is a continuation of Ser. No. US 1991-766862, filed on 25 Sep 1991, now abandoned

DT Utility
 FS Granted
 LN.CNT 1688
 INCL INCLM: 424/155.100
 INCLM: 424/174.100; 435/344.000; 435/070.210; 435/172.100; 530/388.800;
 530/387.100
 NCLM: 424/155.100
 NCLS: 424/174.100; 435/070.210; 435/344.000; 530/387.100; 530/388.800
 IC [6] ICM: A61K039-395
 ICS: C12N005-10; C12N005-12; C07K016-30
 435/70.21; 435/68.1; 435/172.1; 435/240.27; 435/344; 530/387.1;
 530/388.8; 424/155.1; 424/174.1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 14 OF 118 USPTFULL ON STN
 AN 1998:33765 USPTFULL
 TI Polypeptide-induced monoclonal receptors to protein ligands
 IN Niman, Henry L., Carlsbad, CA, United States
 PA Ligand Pharmaceuticals, San Diego, CA, United States (U.S. corporation)
 PI US 5733738
 AI US 1995-418898 19980331
 RLI 19950407 (8)
 Continuation of Ser. No. US 1992-925815, filed on 4 Aug 1992, now abandoned which is a continuation of Ser. No. US 1991-779143, filed on 21 Oct 1991, now abandoned which is a continuation of Ser. No. US 1989-393267, filed on 12 Aug 1989, now abandoned which is a continuation-in-part of Ser. No. US 1988-233395, filed on 12 Aug 1988, now abandoned which is a continuation-in-part of Ser. No. US 1987-118823, filed on 9 Nov 1987, now abandoned which is a continuation-in-part of Ser. No. US 1987-39534, filed on 16 Apr 1987, now patented, Pat. No. US 5015571 which is a continuation-in-part of Ser. No. US 1985-736545, filed on 21 May 1985, now abandoned which is a continuation-in-part of Ser. No. US 1985-701954, filed on 15 Feb 1985, now patented, Pat. No. US 5030565 which is a continuation-in-part of Ser. No. US 1983-524804, filed on 17 Aug 1983, now abandoned Utility

DT Granted
 FS
 LN CMT 4502
 INCL INCLM: 435/007.230
 INCLS: 436/503.000; 436/548.000; 436/813.000
 NCLM: 435/007.230
 NCLS: 436/503.000; 436/548.000; 436/813.000

IC ICM: G01N033-574
 424/138.1; 424/155.1; 424/174.1; 435/7.23; 435/240.27; 436/503; 436/548; 436/64; 436/813; 530/324; 530/326; 530/327; 530/328; 530/329; 530/387.7; 530/388.8; 530/389.7; 530/808; 530/828
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 15 OF 118 USPTFULL ON STN
 AN 1998:27927 USPTFULL
 TI Fibroblast growth factor 13
 IN Greene, John M., Galtersburg, MD, United States
 PA Gruber, Joachim R., Galtersburg, MD, United States
 PA Rosen, Craig A., Laytonville, MD, United States
 PA Human Genome Sciences, Inc., Rockville, MD, United States (U.S. corporation)
 PI US 5728546 19980317
 AI US 1995-462965 19950605 (8)
 DT Utility
 FS Granted
 LN CMT 1485
 INCL INCLM: 435/069.100
 INCLS: 536/023.510; 435/320.100; 435/325.000
 NCLM: 435/069.100
 NCLS: 435/320.100; 435/325.000; 536/023.510

IC ICM: C12N015-19
 ICS: C12N015-12
 536/23.5; 536/23.51; 435/69.1; 435/69.4; 435/240.1; 435/240.2; 435/320.1; 435/252.3; 435/172.3; 435/325
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 16 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
 AN 199805061 PCTFULL ED 20020514
 TI MAMMALIAN GENES; RELATED REAGENTS
 TIFR GENES DE MAMMIFERES ET REACTIFS ASSOCIES
 IN FRANZ-BACON, Karin;
 CORMAN, Daniel, M.;

PA MCELLANAHAN, Terrill, K.
 LA SCHERING CORPORATION
 DT English
 PI Patent
 DS NO 9856061
 AI 19981223
 AL AM AU AZ BA BB BG BR BY CA CN CZ DE EE GE GW HU ID IL IS JP
 KG KR KZ LC LK LR LT LV MD MG MK MN MX NO NZ PL RO RU SG SI
 SK SL TJ TM TR TT UA UZ VN YU ZW ZY ZG ZH ZI ZJ ZK ZL ZM ZN ZO
 AZ BY CG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE
 IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
 WO 1998-US12236 A 19980618
 US 1997-8/878.730 19970619
 US 1997-8/878.878 19970619
 US 1997-60/061.641 19971009
 ICM C12N015-12
 ICS C07K014-47; C07K016-18; C12N001-68; G01N033-577

L6 ANSWER 17 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
 AN 1998051701 PCTFULL ED 20020514
 TI TUMOR SURFACE PROTEIN AND ITS COMPLEMENTARY SURFACE RECEPTOR ON NAIVE
 TIFR NATURAL KILLER CELLS
 IN PROTEINE DE SURFACE DE CELLULE TUMORALE ET SON RECEPTEUR DE SURFACE
 PA COMPLEMENTAIRE SUR DES LYMPHOCYTES TUEURS NATURELS NAIFS
 IN NORIN, Allen, J.
 PA THE RESEARCH FOUNDATION OF STATE UNIVERSITY OF NEW YORK;
 NORIN, Allen, J.
 LA English
 DT Patent
 PI NO 9851701
 W: AI 19981119
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
 GB GE GH GM GW HU ID IL IS JP KE KG KR KZ LC LK LR LS LT
 LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL
 TJ TM TR TT UA UZ VN YU ZW ZY ZG ZH ZI ZJ ZK ZL ZM ZN ZO
 AM AZ BY CG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR
 IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD
 TG
 WO 1998-US10021 A 19980515
 US 1997-60/046.553 19970515
 C07H021-04
 C07K014-705; G01N033-53

L6 ANSWER 18 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
 AN 1998051344 PCTFULL ED 20020514
 TI SUPPRESSION OF TUMOR NECROSIS FACTOR ALPHA AND VASCULAR ENDOTHELIAL
 TIFR GROWTH FACTOR IN THERAPY
 IN SUPPRESSION THERAPEUTIQUE DU FACTEUR DE NECROSE TUMORALE ALPHA ET DU
 FACTEUR DE CROISSANCE DES CELLULES ENDOTHELIALES VASCULAIRES
 PA FELDMANN, Marc;
 MAINT, Ravinder, Nath;
 PA PALEOLOG, Ewa, Maria
 LA THE KENNEDY INSTITUTE OF RHEUMATOLOGY
 DT English
 PI Patent
 DS NO 9851344
 W: AI 19981119
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
 GB GE GH GM GW HU ID IL IS JP KE KG KR KZ LC LK LR LS LT
 LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL
 TJ TM TR TT UA UZ VN YU ZW ZY ZG ZH ZI ZJ ZK ZL ZM ZN ZO
 AM AZ BY CG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE
 IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
 WO 1998-CB1343 A 19970512
 US 1997-8/854.881
 A61K039-395
 A61K031-00; A61K031-505; A61K038-17; A61K031-505

L6 ANSWER 19 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 1998050547 PCTFULL ED 20020514
TIEN HUMAN TOLL-LIKE RECEPTOR PROTEINS, RELATED REAGENTS AND METHODS
TIEN RECEPTEUR PROTEIQUE HUMAIN DU TYPE TOLL, REACTIFS CONNEXES ET TECHNIQUES
IN HARDIMAN, Gerard, T.;
ROCK, Fernando, L.;
BAZAN, J., Fernando;
KASTELEIN, Robert, A.
PA SCHERING CORPORATION
LA English
PI Patent
DS WO 9850547 A2 19981112
AL AM AU AZ BA BB BG BR BY CA CN CZ EE GE GW HU ID IL IS JP
KG KR KZ LC LK LR LT LV MD MG MK MN MX NO NZ PL RO RU SG SI
SK SL TJ TM TR TT UA UZ VN YU ZW ZY ZG ZH ZI ZJ ZK ZL ZM ZN ZP
AZ BY BG KZ MD RU TJ TM AT BE CH CI DE DK ES FI FR GB GR IE
IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
AI WO 1998-US8979 A 19980507
PRAI US 1997-60/044,293 19970507
US 1998-60/072,212 19980122
US 1998-60/076,947 19980305
ICM C12N015-12
ICS C07K014-705; C12N015-62; C07K016-28; C12N015-70
L6 ANSWER 20 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 1998047921 PCTFULL ED 20020514
TIEN MAMMALIAN CYTOKINES, RELATED REAGENTS AND METHODS
TIEN CYTOKINES DE MAMMIFERE: REACTIFS ET PROCESSES CONNEXES
IN HEDRICK, Joseph, A.;
SANA, Theodore, R.;
BAZAN, J., Fernando;
KASTELEIN, Robert, A.
PA SCHERING CORPORATION
LA English
PI Patent
DS WO 9847921 A1 19981029
AL AM AU AZ BA BB BG BR BY CA CN CZ EE GE GW HU ID IL IS JP
KG KR KZ LC LK LR LT LV MD MG MK MN MX NO NZ PL RO RU SG SI
SK SL TJ TM TR TT UA UZ VN YU ZW ZY ZG ZH ZI ZJ ZK ZL ZM ZN ZP
AZ BY BG KZ MD RU TJ TM AT BE CH CI DE DK ES FI FR GB GR IE
IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
AI WO 1998-US8679 A 19980417
PRAI US 1997-08/837,627 19970421
US 1997-60/055,111 19970806
ICM C07K014-545
ICS C07K014-54; C12P021-02; C12N015-12
L6 ANSWER 21 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 1998044109 PCTFULL ED 20020514
TIEN CYTOSTATIN II
TIEN CYTOSTATINE II
IN YU, Guo-liang;
GENZ, Reiner, L.;
NARDELLI, Bernadetta;
SHI, Y., Eric;
NI, Jian
PA HUMAN GENOME SCIENCES, INC.;
LONG ISLAND JEWISH MEDICAL CENTER;
YU, Guo-liang;
GENZ, Reiner, L.;
NARDELLI, Bernadetta;
SHI, Y., Eric;
NI, Jian
LA English

DT Patent
PI WO 9844109 A1 19981008
DS W:
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH GM GN GU HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG US UZ VN YU ZW ZY ZG ZH ZI ZJ ZK ZL ZM ZN ZP
AM AZ BY BG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE
IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
AI WO 1998-US5839 A 19980325
PRAI US 1997-60/041,645 19970327
US 1997-60/041,645 19970327
ICM C12N015-12
ICS C07K014-475; A61K038-18; G01N033-53; A61K048-00; C12N015-11;
C12Q001-66; C07K016-22; C12N015-62
L6 ANSWER 22 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 1998037195 PCTFULL ED 20020514
TIEN MORPHOGENIC PROTEINS
TIEN PROTEINES MORPHOGENIQUES
IN VALENZUELA, David, M.;
ECONOMIDES, Aris;
HARLAND, Richard, M.;
HSU, David;
STRAHL, Neil
PA REGENERON PHARMACEUTICALS, INC.;
THE REGENTS OF THE UNIVERSITY OF CALIFORNIA;
VALENZUELA, David, M.;
ECONOMIDES, Aris;
HARLAND, Richard, M.;
HSU, David;
STRAHL, Neil
LA English
PI Patent
DS WO 9837195 A1 19980827
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG US UZ VN YU ZW ZY ZG ZH ZI ZJ ZK ZL ZM ZN ZP AM AZ BY
KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC
NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
AI WO 1998-US3283 A 19970219
PRAI US 1997-60/038,279 19970219
US 1997-60/038,279 19970219
ICM C12N015-12
ICS A61K038-18; C12N001-21; C07K014-475; C07K016-18; G01N033-66;
A61K038-18
L6 ANSWER 23 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
AN 1998035684 PCTFULL ED 20020514
TIEN METHODS FOR DETECTION OF KAPOSI'S SARCOMA-ASSOCIATED HERPESVIRUS-LIKE
TIEN METHODES DE DETECTION D'UN VIRUS SEMBLABLE A L'HERPESVIRUS ASSOCIE AU
VIRUS SARCOMA DE KAPOSI
IN BERENSON, James, R.;
RETTIG, Matthew, B.;
VESCOIO, Robert, A.;
BERENSON, James, R.;
RETTIG, Matthew, B.;
VESCOIO, Robert, A.
PA
LA English
PI Patent
DS WO 9835684 A2 19980820
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH GM GN HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG UZ VN YU ZW ZY ZG ZH ZI ZJ ZK ZL ZM ZN ZP
AM AZ BY BG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT

AI LU MC NL PT SE BF BJ CF CG CI CM GN ML MR NE SN TD TG
A 19980212
PRAI WO 1998-US2820
US 1997-8/800,710 19970214
US 1997-8/967,504 19971111
ICM A61K039-00
ICS A61K039-395; C120001-68; A61K031-70

L6 ANSWER 24 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998031394 PCTFULL ED 20020514
TIEN TISSUE FACTOR METHODS AND COMPOSITIONS FOR COAGULATION AND TUMOR
TIFR TRAITEMENT DE LA COAGULATION ET DES TUMEURS
IN THORPE, Philip, E.;
KING, Steven, W.;
GAO, Boning
PA BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM;
THORPE, Philip, E.;
KING, Steven, W.;
GAO, Boning
LA English
DT Patent
PI WO 9831394
DS A2 19980723
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH GM GN HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX N2 NZ NI NJ NT OZ PA PE PF PG PH PI PJ PK PL
PT PU PY QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM RN RO RU RW SA SB
SC SD SE SF SG SH SI SJ SK SL SM SN SO SP SR SS ST SU SV SW SY SZ TD
TE TF TH TJ TK TL TM TN TO TP TR TT TV TW TY TZ UA UB UC UD UE UG UH
UI UJ UK UL UM UN UO UP UR US UZ V2 VN VO VP VQ VU VV VY VZ W2 WO W3
W4 W5 W6 W7 W8 W9 X2 XY XZ Y2 Y3 Y4 Y5 Y6 Y7 Y8 Y9 Z2 ZO Z3 Z4 Z5 Z6
Z7 Z8 Z9

AI WO 1998-US1012 A 19980120
PRAI US 1997-60/035,920 19970122
US 1997-60/036,205 19970127
US 1997-60/042,427 19970327
ICM A61K047-48

L6 ANSWER 25 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998028332 PCTFULL ED 20020514
TIEN UNIQUE DENDRITIC CELL-ASSOCIATED C-TYPE LECTINS, DECTIN-1 AND DECTIN-2;
TIFR COMPOSITIONS AND USES THEREOF
IN LECTINES DE TYPE C, DECTINE 1 ET DECTINE 2, ASSOCIEES A UNE CELLULE
DENDRITIQUE UNIQUE; COMPOSITIONS LES CONTENANT ET LEURS UTILISATIONS
TAKASHIMA, Akira
PA BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM;
ARITZUMI, Kiyoshi;
TAKASHIMA, Akira
LA English
DT Patent
PI WO 9828332
DS A2 19980702
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH GM GN HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX NO NZ NI NJ NT OZ PA PE PF PG PH PI PJ PK
PL PT PU PY QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM RN RO RU RW SA
SB SC SD SE SF SG SH SI SJ SK SL SM SN SO SP SR SS ST SU SV SW SY SZ
TD TE TF TH TJ TK TL TM TN TO TP TR TT TV TW TY TZ UA UB UC UD UE UG
UH UI UJ UK UL UM UN UO UP UR US UZ V2 VN VO VP VQ VU VV VY VZ W2 WO
W3 W4 W5 W6 W7 W8 W9 X2 XY XZ Y2 Y3 Y4 Y5 Y6 Y7 Y8 Y9 Z2 ZO Z3 Z4 Z5
Z6 Z7 Z8 Z9

AI WO 1997-US23761 A 19971222
PRAI US 1996-8/772,440 19961220
ICM C12N015-12
ICS C12N001-21; C12N005-16; C120001-68; C07K014-47; C07K014-705;
C07K016-18; A61K048-00

L6 ANSWER 26 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998024906 PCTFULL ED 20020514
TIEN ISOLATED MAMMALIAN MONOCYTE CELL GENES; RELATED REAGENTS

TIEN GENES ISOLÉS DE MONOCYTES DE MAMMIFÈRE ET REACTIFS ASSOCIÉS
ADEMA, Gosse, Jan;
MEYARD, Linde;
CORMAN, Daniel, M.;
MCCLENNAN, Terrell, K.;
ZURAWSKI, Sandra, W.;
ZURAWSKI, Gerard;
LANIER, Lewis, L.;
PHILLIPS, Joseph, H.
PA SCHERING CORPORATION
LA English
DT Patent
PI WO 9824906
DS A2 19980611
AL AM AT AU AZ BA BB BG BR BY CA CN CZ DE DK EE ES FI
GB GE GH GM GN HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MD MG MK MN MW MX N2 NZ NI NJ NT OZ PA PE PF PG PH PI PJ PK
PL PT PU PY QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM RN RO RU RW SA
SB SC SD SE SF SG SH SI SJ SK SL SM SN SO SP SR SS ST SU SV SW SY SZ
TD TE TF TH TJ TK TL TM TN TO TP TR TT TV TW TY TZ UA UB UC UD UE UG
UH UI UJ UK UL UM UN UO UP UR US UZ V2 VN VO VP VQ VU VV VY VZ W2 WO
W3 W4 W5 W6 W7 W8 W9 X2 XY XZ Y2 Y3 Y4 Y5 Y6 Y7 Y8 Y9 Z2 ZO Z3 Z4 Z5
Z6 Z7 Z8 Z9

AI WO 1997-US21101 A 19971205
PRAI US 1996-60/032,252 19961206
US 1996-8/762,187 19961209
US 1996-60/033,181 19961216
US 1997-60/041,279 19970321
ICM C12N015-13
ICS C12N015-62; C12N015-63; C12N001-21; C07K014-705; C07K016-28;
C120001-68; G01N033-566

L6 ANSWER 27 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998024884 PCTFULL ED 20020514
TIEN TRANSGENIC NON-HUMAN ANIMALS CAPABLE OF PRODUCING HETEROLOGOUS
ANTIBODIES
TIFR ANIMAUX TRANSGENIQUES NON HUMAINS CAPABLES DE PRODUIRE DES ANTICORPS
HETEROLOGUES
IN LONBERG, Nils;
KAY, Robert M.
PA GENPHARM INTERNATIONAL
LA English
DT Patent
PI WO 9824884
DS A1 19980611
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LV MD MG
MK MN MW MX NO NZ NI NJ NT OZ PA PE PF PG PH PI PJ PK PL PT PU PY
QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM RN RO RU RW SA SB SC SD SE
SF SG SH SI SJ SK SL SM SN SO SP SR SS ST SU SV SW SY SZ TD TE TF TH
TJ TK TL TM TN TO TP TR TT TV TW TY TZ UA UB UC UD UE UG UH UI UJ UK
UL UM UN UO UP UR US UZ V2 VN VO VP VQ VU VV VY VZ W2 WO W3 W4 W5 W6
W7 W8 W9 X2 XY XZ Y2 Y3 Y4 Y5 Y6 Y7 Y8 Y9 Z2 ZO Z3 Z4 Z5 Z6 Z7 Z8 Z9

AI WO 1997-US21803 A 19971201
PRAI US 1996-8/758,417 19961202
ICM C12N005-00
ICS C12N005-28; C12N005-24; C12N005-10; C07K016-00; A61K039-00

L6 ANSWER 28 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998023782 PCTFULL ED 20020514
TIEN A NEW ETS-RELATED GENE OVEREXPRESSED IN HUMAN BREAST AND EPITHELIAL
CANCERS
TIFR NOUVEAU GENE LIE A LA FAMILLE ETS, SUREXPRI ME DANS LES CANCERS HUMAINS
IN BENZ, Christopher, C.;
SCOTT, Gary, K.;
CHANG, Chuan-Hsiung
PA THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
LA English
DT Patent
PI WO 9823782
DS A2 19980604
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD

MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG UZ VN YU ZW GH KE LS MM SD SZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US21865 A 19971126
PRAI US 1996-60/031.504 19961127
US 1997-60/031.504 19971125
ICS C120001-68; C07K015-02; C07H021-04; C07K005-00; C07K013-00;
C12F019-34; C07H021-04; C07K014-705; C07K016-28;

L6 ANSWER 29 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1998023747 PCTFUL. ED 20020514
TIEN ISOLATED MAMMALIAN DENDRITIC CELL GENES; RELATED REAGENTS
TIER GENES ISOLÉS DE CELLULES DENDRITIQUES DE MAMMIFÈRES ET REACTIFS
IN BATES, Elizabeth, Esther, Mary;
DE SAINT-VIS, Blandine, Marie;
CAUX, Christophe;
LEBECQUE, Serge, J., E.;
BANCHEREAU, Jacques
SCHERING CORPORATION
PA English
LA Patent
DI WO 9823747 A2 19980604
DS AL AM AU AZ BA BB BG BR BY CA CN CZ EE GE HU ID IL IS JP KG
KR KZ LC LK LR LT LV MD MG MK MN MX NO NZ PL RO RU SG SI SK
SL TJ TM TR TT UA UZ VN YU ZW GH KE LS MM SD SZ UG ZW AM AZ BY
KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC
NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US20811 A 19971125
PRAI US 1996-60/031.806 19961127
US 1996-8/763.455 19961211
ICS C12N015-62; C12N015-63; C12N001-21; C07K014-705; C07K016-28;
C12Q001-68; G01N033-566

L6 ANSWER 30 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1998023646 PCTFUL. ED 20020514
TIEN BINDING AGENTS SPECIFIC FOR IGA RECEPTOR
TIER AGENTS DE LIAISON SPECIFIQUES D'UN RECEPTEUR D'IGA
IN LI, Shen;
FANGER, Michael, W.
PA MEDAREX, INC.
LA English
DI Patent
PI WO 9823646 A2 19980604
DS AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB
GE GH HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG UZ VN YU ZW GH KE LS MM SD SZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US21551 A 19971126
PRAI US 1996-8/756.142 19961126
US 1997-60/031.504 19971125
ICS C07K016-46; C12N005-20

L6 ANSWER 31 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1998022510 PCTFUL. ED 20020514
TIEN METHODS FOR THE PRODUCTION OF CHICKEN MONOCLONAL ANTIBODIES
TIER PROCÉDES DE PRODUCTION D'ANTICORPS MONOCLONAUX DE POULET
IN MICHAEL, Nancy, M.;
ACCAVITTI, Mary, Ann, V.;
THOMPSON, Craig, B.

PA ARCH DEVELOPMENT CORPORATION;
UAB RESEARCH FOUNDATION;
MICHAEL, Nancy, M.;
ACCAVITTI, Mary, Ann, V.;
THOMPSON, Craig, B.
LA English
DI Patent
PI WO 9822510 A2 19980528
DS AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG UZ VN YU ZW GH KE LS MM SD SZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL
PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US21077 A 19971118
PRAI US 1996-8/751.359 19961118
US 1997-60/031.504 19971125
ICS C12N005-10; C12N015-13

L6 ANSWER 32 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1998021354 PCTFUL. ED 20020514
TIEN POXVIRUS-BASED EXPRESSION VECTORS CONTAINING HETEROLOGOUS INSERTS
TIER DERIVED FROM LENTIVIRUSES
IN VECTEURS D'EXPRESSION A BASE DE POXVIRUS CONTENANT DES INSERTS
HETEROLOGUES DERIVES DE LENTIVIRUS
IN TARTAGLIA, James;
PAOLETTI, Enzo
VIRAGENETICS CORPORATION
PA English
LA Patent
DI WO 9821354 A1 19980522
DS AL AM AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG UZ VN YU ZW GH KE LS MM SD SZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US20430 A 19971107
PRAI US 1996-8/746.668 19961114
US 1997-60/031.504 19971125
ICS C12N015-00; C12N007-00; C12N007-04; A61K039-21; A61K039-12;
A61K039-275; A01N063-00

L6 ANSWER 33 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1998020135 PCTFUL. ED 20020514
TIEN PROTEASE-ACTIVATABLE PSEUDOMONAS EXOTOXIN A-LIKE PROPROTEINS
TIER PROTEINES SIMILAIRES A L'EXOTOXINE DE PSEUDOMONAS, POUVANT ETRE
ACTIVES PAR UNE PROTEASE
IN FITZGERALD, David, J.;
REITER, Voram;
PASTAN, Ira
PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA, represented by THE
SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES;
FITZGERALD, David, J.;
REITER, Voram;
PASTAN, Ira
LA English
DI Patent
PI WO 9820135 A2 19980514
DS AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG UZ VN YU ZW GH KE LS MM SD SZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL
PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US20207 A 19961106
PRAI US 1996-60/030.376 19961106
US 1997-60/031.504 19971125
ICS C07K014-21; C07K019-00; C12N015-62; C07K016-30; A61K039-104;
A61K047-48; C12P021-06

L6 ANSWER 34 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1998017805 PCTFUL. ED 20020514
TIEN INVASION ASSOCIATED GENES FROM NEISSERIA MENINGITIDIS SEROGROUP B
TIFR GENES PROVENANT DU SEROGROUPE B DE NEISSERIA MENINGITIDIS ASSOCIES A UNE
IN INVASION
IN RIBOT, Etain, M.;
STEPHENS, David, S.;
RAYMOND, Nigel;
QUINN, Frederick, D.
PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA, represented by THE
SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES, c/o Centers for
Disease Control and Prevention, Technology Transfer Office;
EMORY UNIVERSITY;
RIBOT, Etain, M.;
STEPHENS, David, S.;
RAYMOND, Nigel;
QUINN, Frederick, D.
LA English
DT Patent
PI WO 9817805 A2 19980430
DS AU CA JP US AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE
AI WO 1997-US19424 A 19971024
PRAI US 1996-60/030.432 19961024
ICM C12N015-31
ICS A61K039-095; C12N001-68; C12N014-22; C07K016-12; C12N001-21;
A61K039-095; C12N001-68; C12R001-36

L6 ANSWER 35 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1998017796 PCTFUL. ED 20020514
TIEN METHODS AND COMPOSITIONS FOR INHIBITING INFLAMMATION AND ANGIOGENESIS
TIFR COMPRISING A MAMMALIAN CD97 ALPHA SUBUNIT
PROCEDURE ET COMPOSITIONS POUR INHIBER DES INFLAMMATIONS ET DES
ANGIOGENESES COMPRENANT UNE SOUS-UNITE DE CD97 ALPHA DE MAMMIFERES
IN KELLY, Kathleen
PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA as represented by THE
SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES;
KELLY, Kathleen
LA English
DT Patent
PI WO 9817796 A2 19980430
DS AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT UA US UZ VN YU ZW ZH ZI ZJ ZK ZL ZM ZN ZZ AA AB AC AD AE AF
AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ BA BB
BC BD BE BF BG BH BI BJ BK BL BM BN BO BP BQ BR BS BT BU BV BW BX
BY BZ CA CB CC CD CE CF CG CH CI CJ CK CL CM CN CO CP CQ CR CS CT
CU CV CW CX CY CZ DA DB DC DD DE DF DG DH DI DJ DK DL DM DN DO DP
DQ DR DS DT DU DV DW DX DY DZ EA EB EC ED EE EF EG EH EI EJ EK EL
EM EN EO EP EQ ER ES ET EU EV EW EX EY EZ FA FB FC FD FE FG FH FI
FJ FK FL FM FN FO FP FQ FR FS FT FU FV FW FX FY FZ GA GB GC GD GE
GF GH GI GJ GK GL GM GN GO GP GQ GR GS GT GU GV GW GX GY GZ HA HB
HC HD HE HF HG HH HI HJ HK HL HM HN HO HP HQ HR HS HT HU HV HW HX
HY HZ IA IB IC ID IE IF IG IH II IL IM IN IO IP IQ IR IS IT IU IV
IW IX IY IZ JA JB JC JD JE JF JG JH JI JJ JK JL JM JN JO JP JQ JR
JS JT JU JV JW JX JY JZ KA KB KC KD KE KF KG KH KI KJ KK KL KM KN
KO KP KR KS KT KU KV KW KY KZ LA LB LC LD LE LF LG LH LI LJ LK LM
LN LO LP LQ LR LS LT LU LV LW LX LY LZ MA MB MC MD ME MF MG MH MI
MJ MK ML MN MO MP MQ MR MS MT MU MV MW MX MY MZ NA NB NC ND NE
NF NG NH NI NJ NK NL NM NO NP NQ NR NS NT NU NV NW NX NY NZ OA
OB OC OD OE OF OG OH OI OJ OK OL OM ON OP OQ OR OS OT OU OV OW
OX OY OZ PA PB PC PD PE PF PG PH PI PJ PK PL PM PN PO PP PQ PR PS
PT PU PV PW PX PY PZ QA QB QC QD QE QF QG QH QI QJ QK QL QM QN
QO QQ QR QS QT QU QV QW QX QY QZ RA RB RC RD RE RF RG RH RI RJ RK
RL RM RN RO RP RR RS RT RU RV RW RX RY RZ SA SB SC SD SE SF SG SH
SI SJ SK SL SM SN SO SP SQ SR SS ST SU SV SW SX SY SZ TA TB TC TD
TE TF TG TH TI TJ TK TL TM TN TO TP TQ TR TS TT TU TV TW TX TY TZ
UA UB UC UD UE UF UG UH UI UJ UK UL UM UN UO UQ UR US UV UW UX UY
UZ VA VB VC VD VE VF VG VH VI VJ VK VL VM VN VO VQ VR VS VT VU
VV VW VX VY VZ WA WB WC WD WE WF WG WH WI WJ WK WL WM WN WO
WQ WR WS WT WU WW WX WY WZ XA XB XC XD XE XF XG XH XI XJ XK XL
XM XN XO XP XQ XR XS XT XU XV XW XX XY XZ YA YB YC YD YE YF YG
YH YI YJ YK YL YM YN YO YQ YR YS YT YU YV YW YX YZ ZA ZB ZC ZD
ZE ZF ZG ZH ZI ZJ ZK ZL ZM ZN ZZ

L6 ANSWER 36 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1998011226 PCTFUL. ED 20020514
TIEN MAMMALIAN CHEMOKINES, RELATED REAGENTS
TIFR CHEMOKINES DE MAMMIFERES ET REACTIFS APPARENTES
IN GORMAN, Daniel, M.;
HEDRICK, Joseph, A.;
ZLOTNIK, Albert
PA SCHERING CORPORATION
LA English
DT Patent
PI WO 9811226 A2 19980319

DS W:
AL AM AU AZ BA BB BG BR BY CA CN CZ DE DK EE EU ID IL IS JP KG
KR KZ LC LK LR LT LU MD MG MK MN NO NZ PL RO RU SG SI SK
SL TJ TM TR TT UA UZ VN YU ZH ZI ZJ ZK ZL ZM ZN ZZ AA AB AC AD AE
AF AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ BA
BB BC BD BE BF BG BH BI BJ BK BL BM BN BO BP BQ BR BS BT BU BV BW
BX BY BZ CA CB CC CD CE CF CG CH CI CJ CK CL CM CN CO CP CQ CR CS
CT CU CV CW CX CY CZ DA DB DC DD DE DF DG DH DI DJ DK DL DM DN DO
DP DQ DR DS DT DU DV DW DX DY DZ EA EB EC ED EE EF EG EH EI EJ EK
EL EM EN EO EP EQ ER ES ET EU EV EW EX EY EZ FA FB FC FD FE FG FH
FI FJ FK FL FM FN FO FP FQ FR FS FT FU FV FW FX FY FZ GA GB GC GD
GE GF GH GI GJ GK GL GM GN GO GP GQ GR GS GT GU GV GW GX GY GZ HA
HB HC HD HE HF HG HH HI HJ HK HL HM HN HO HP HQ HR HS HT HU HV HW
HX HY HZ IA IB IC ID IE IF IG IH II IL IM IN IO IP IQ IR IS IT IU IV
IW IX IY IZ JA JB JC JD JE JF JG JH JI JJ JK JL JM JN JO JP JQ JR
JS JT JU JV JW JX JY JZ KA KB KC KD KE KF KG KH KI KJ KK KL KM KN
KO KP KR KS KT KU KV KW KY KZ LA LB LC LD LE LF LG LH LI LJ LK LM
LN LO LP LQ LR LS LT LU LV LW LX LY LZ MA MB MC MD ME MF MG MH MI
MJ MK ML MN MO MP MQ MR MS MT MU MV MW MX MY MZ NA NB NC ND NE
NF NG NH NI NJ NK NL NM NO NP NQ NR NS NT NU NV NW NX NY NZ OA
OB OC OD OE OF OG OH OI OJ OK OL OM ON OP OQ OR OS OT OU OV OW
OX OY OZ PA PB PC PD PE PF PG PH PI PJ PK PL PM PN PO PP PQ PR PS
PT PU PV PW PX PY PZ QA QB QC QD QE QF QG QH QI QJ QK QL QM QN
QO QQ QR QS QT QU QV QW QX QY QZ RA RB RC RD RE RF RG RH RI RJ RK
RL RM RN RO RP RR RS RT RU RV RW RX RY RZ SA SB SC SD SE SF SG SH
SI SJ SK SL SM SN SO SP SQ SR SS ST SU SV SW SX SY SZ TA TB TC TD
TE TF TG TH TI TJ TK TL TM TN TO TP TQ TR TS TT TU TV TW TX TY TZ
UA UB UC UD UE UF UG UH UI UJ UK UL UM UN UO UQ UR US UV UW UX UY
UZ VA VB VC VD VE VF VG VH VI VJ VK VL VM VN VO VQ VR VS VT VU
VV VW VX VY VZ WA WB WC WD WE WF WG WH WI WJ WK WL WM WN WO
WQ WR WS WT WU WW WX WY WZ XA XB XC XD XE XF XG XH XI XJ XK XL
XM XN XO XP XQ XR XS XT XU XV XW XX XY XZ YA YB YC YD YE YF YG
YH YI YJ YK YL YM YN YO YQ YR YS YT YU YV YW YX YZ ZA ZB ZC ZD
ZE ZF ZG ZH ZI ZJ ZK ZL ZM ZN ZZ

L6 ANSWER 37 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1998010069 PCTFUL. ED 20020514
TIEN E25A PROTEIN, METHODS FOR PRODUCTION AND USE THEREOF
TIFR PROTEINE E25A, SES PROCEDES DE PRODUCTION ET D UTILISATION
IN WITTE, Robert;
SAWYERS, Charles
PA THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
LA English
DT Patent
PI WO 9810069 A2 19980312
DS AU CA JP MX AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE
AI WO 1997-US15606 A 19970905
PRAI US 1996-60/025.569 19960906
ICM C12N015-12
ICS C07K016-28; C07K016-46; A61K039-395; A61K048-00; G01N033-53

L6 ANSWER 38 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 199806431 PCTFUL. ED 20020514
TIEN METHOD FOR TREATING DIABETES
TIFR PROCEDURE DE TRAITEMENT DES DIABETES
IN OSTHER, Kurt, B.
PA OSTHER, Kurt, B.
LA English
DT Patent
PI WO 9806431 A2 19980219
DS AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA
UG US UZ VN YU ZH ZI ZJ ZK ZL ZM ZN ZZ AA AB AC AD AE AF
AG AH AI AJ AK AL AM AN AO AP AQ AR AS AT AU AV AW AX AY AZ BA
BB BC BD BE BF BG BH BI BJ BK BL BM BN BO BP BQ BR BS BT BU BV
BW BX BY BZ CA CB CC CD CE CF CG CH CI CJ CK CL CM CN CO CP CQ CR
CS CT CU CV CW CX CY CZ DA DB DC DD DE DF DG DH DI DJ DK DL DM DN
DO DP DQ DR DS DT DU DV DW DX DY DZ EA EB EC ED EE EF EG EH EI EJ
EK EL EM EN EO EP EQ ER ES ET EU EV EW EX EY EZ FA FB FC FD FE FG
FH FI FJ FK FL FM FN FO FP FQ FR FS FT FU FV FW FX FY FZ GA GB GC
GD GE GF GH GI GJ GK GL GM GN GO GP GQ GR GS GT GU GV GW GX GY GZ
HA HB HC HD HE HF HG HH HI HJ HK HL HM HN HO HP HQ HR HS HT HU HV
HW HX HY HZ IA IB IC ID IE IF IG IH II IL IM IN IO IP IQ IR IS IT
IU IV IW IX IY IZ JA JB JC JD JE JF JG JH JI JJ JK JL JM JN JO JP
JQ JR JS JT JU JV JW JX JY JZ KA KB KC KD KE KF KG KH KI KJ KK KL
KM KN KO KP KR KS KT KU KV KW KY KZ LA LB LC LD LE LF LG LH LI LJ
LK LM LN LO LP LQ LR LS LT LU LV LW LX LY LZ MA MB MC MD ME MF MG
MH MI MJ MK ML MN MO MP MQ MR MS MT MU MV MW MX MY MZ NA NB NC ND
NE NF NG NH NI NJ NK NL NM NO NP NQ NR NS NT NU NV NW NX NY NZ OA
OB OC OD OE OF OG OH OI OJ OK OL OM ON OP OQ OR OS OT OU OV OW OX
OY OZ PA PB PC PD PE PF PG PH PI PJ PK PL PM PN PO PP PQ PR PS PT
PU PV PW PX PY PZ QA QB QC QD QE QF QG QH QI QJ QK QL QM QN QO QQ
QR QS QT QU QV QW QX QY QZ RA RB RC RD RE RF RG RH RI RJ RK RL RM
RN RO RP RR RS RT RU RV RW RX RY RZ SA SB SC SD SE SF SG SH SI SJ
SK SL SM SN SO SP SQ SR SS ST SU SV SW SX SY SZ TA TB TC TD TE TF
TG TH TI TJ TK TL TM TN TO TP TQ TR TS TT TU TV TW TX TY TZ UA UB
UC UD UE UF UG UH UI UJ UK UL UM UN UO UQ UR US UV UW UX UY UZ VA
VB VC VD VE VF VG VH VI VJ VK VL VM VN VO VQ VR VS VT VU VV VW VX
VY VZ WA WB WC WD WE WF WG WH WI WJ WK WL WM WN WO WQ WR WS WT WU
WW WX WY WZ XA XB XC XD XE XF XG XH XI XJ XK XL XM XN XO XP XQ XR
XS XT XU XV XW XX XY XZ YA YB YC YD YE YF YG YH YI YJ YK YL YM YN
YO YQ YR YS YT YU YV YW YX YZ ZA ZB ZC ZD ZE ZF ZG ZH ZI ZJ ZK
ZL ZM ZN ZZ

L6 ANSWER 39 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1998004282 PCTFUL. ED 20020514
TIEN CANCER IMMUNOTHERAPY USING AUTOLOGOUS TUMOR CELLS COMBINED WITH
TIFR ALLOGENIC CYTOKINE-SECRETING CELLS
IN IMMUNOTHERAPY DU CANCER AU MOYEN DE CELLULES TUMORALES AUTOLOGUES
COMBINEES A DES CELLULES ALLOGENIQUES SECRETANT UNE CYTOKINE
HISERODT, John, C.;
GRAF, Martin, R.;
GRANGER, Gale, A.
PA THE REGENTS OF THE UNIVERSITY OF CALIFORNIA;
HISERODT, John, C.;
GRAF, Martin, R.;
GRANGER, Gale, A.

LA English
 DT Patent
 PI WO 9804282
 W: A1 19980205
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB
 GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
 MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA
 UG US UZ VN YU ZW GH KE LS MM SD SZ UG ZW AM AZ BY KG KZ MD
 RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
 A 19970725
 WO 1997-US13205
 PRAI US 1996-60/023,108 19960725
 US 1996-60/029,286 19961010
 US 1997-8/901,225 19970724
 A61K039-00
 A61K039-39
 L6 ANSWER 40 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
 AN 199800740 PCTFULL ED 20020514
 TIEN METHOD AND COMPOSITION FOR PRESERVING ANTIGENS AND NUCLEIC ACIDS AND
 TIFR PROCEDURE FOR UTILIZING CYTOLOGICAL MATERIAL PRODUCED BY SAME
 PROCEDURE ET COMPOSITION POUR CONSERVER DES ANTIGENES ET DES ACIDES
 NUCLEIQUES, ET PROCEDE POUR METTRE EN OEUVRE LE MATERIAU CYTOLOGIQUE
 AINSI OBTENU
 IN RYAN, Wayne, L.
 PA STRECK LABORATORIES, INC.;
 LA RYAN, Wayne, L.
 DT English
 PI Patent
 DS WO 9802740
 W: A1 19980122
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
 GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
 MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
 UA UG US UZ VN YU ZW GH KE LS MM SD SZ UG ZW AM AZ BY KG KZ MD
 RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
 A 19970716
 WO 1997-US10938
 PRAI US 1996-8/682,926 19960716
 ICM G01N031-00; C120001-08
 ICS
 L6 ANSWER 41 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
 AN 199801549 PCTFULL ED 20020514
 TIEN GENETIC SEQUENCES AND PROTEINS RELATED TO ALZHEIMER'S DISEASE, AND USES
 THEREFOR
 TIFR SEQUENCES GENETIQUES ET PROTEINES LIEES A LA MALADIE D'ALZHEIMER, ET
 LEURS EMPLOIS
 IN ST. GEORGE-HISLOP, Peter, H.;
 PA FRASER, Paul, E.;
 LA ROMMENS, Johanna, M.
 DT THE GOVERNING COUNCIL OF THE UNIVERSITY OF TORONTO;
 PI HSC RESEARCH AND DEVELOPMENT LIMITED PARTNERSHIP
 Patent
 DS WO 9801549
 W: A2 19980115
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
 GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
 MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
 UA UG US UZ VN YU ZW GH KE LS MM SD SZ UG ZW AM AZ BY KG KZ
 MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
 SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
 A 19970704
 WO 1997-CA475
 PRAI US 1996-60/021,673 19960705
 US 1996-60/021,700 19960712
 US 1996-60/029,895 19961108
 US 1997-60/034,590 19970102

ICM C12N015-12
 ICS C12N015-62; C12N015-74; C12N005-10; C07K014-47; C07K016-18;
 A01K067-027; C120001-68; G01N033-577; A61K031-70; A61K038-17;
 A61K039-395; A61K048-00
 L6 ANSWER 42 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
 AN 199800522 PCTFULL ED 20020514
 TIEN METHOD TO PRODUCE GRANULOCYTE COLONY STIMULATING FACTOR FROM
 IMMORTALIZED AVIAN T LYMPHOCYTES AND METHOD TO PRODUCE IMMORTALIZED
 CELLS
 TIFR PROCEDURE DE PRODUCTION D'UN FACTEUR STIMULANT LES COLONIES DE
 GRANULOCYTES A PARTIR DE LYMPHOCYTES T AVIAIRES IMMORTALISES ET PROCEDE
 DE PRODUCTION DE CELLULES IMMORTALISEES
 IN KOGUT, Michael, H.;
 DELONCH, John, R.;
 STANKER, Larry, H.;
 WOYES, Rita, B.;
 PA HARGIS, Billy, M.
 LA THE UNITED STATES OF AMERICA, as represented by THE SECRETARY OF
 DT AGRICULTURE;
 PI THE TEXAS A & M UNIVERSITY SYSTEM
 DS English
 Patent
 WO 9800522
 W: A1 19980108
 AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB
 GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
 MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
 UA UG US UZ VN YU ZW GH KE LS MM SD SZ UG ZW AM AZ BY KG KZ MD
 RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 BF BJ CF CG CI CM GA GN ML MR NE SN TD TG
 A 19970630
 WO 1997-US11468
 PRAI US 1996-8/675,749 19960703
 ICM C12N005-02
 ICS C12N005-06; C07K014-52
 L6 ANSWER 43 OF 118 USPTFULL on STN
 AN 97/123192 USPTFULL
 TI Generation of antibodies through lipid mediated DNA delivery
 IN Felgner, Philip L., Rancho Santa Fe, CA, United States
 Wolfe, Jon Asher, Madison, WI, United States
 Rhodes, Gary H., Leucadia, CA, United States
 Malone, Robert Wallace, Davis, CA, United States
 Carson, Dennis A., Del Mar, CA, United States
 PA Wisconsin Alumni Research Foundation, Madison, WI, United States (U.S.
 corporation)
 PI Vical Incorporated, San Diego, CA, United States (U.S. corporation)
 A1 US 5703055 19971230
 US 1994-187630 19940126 (8)
 Division of Ser. No. US 1990-496991, filed on 21 Mar 1990, now abandoned
 which is a continuation-in-part of Ser. No. US 1990-467881, filed on 19
 Jan 1990, now abandoned which is a continuation-in-part of Ser. No. US
 1989-326305, filed on 21 Mar 1989, now abandoned
 DT Utility
 FS Granted
 IN CNT 2649
 INCL INCLM: 514/044.000
 INCLM: 424/130.100; 424/184.100; 435/069.300; 935/060.000; 935/065.000
 NCLM: 514/044.000
 NCLM: 424/130.100; 424/184.100; 435/069.300
 IC [6]
 ICM: A61K048-00
 ICS: A61K039-395; A61K039-00; C12P021-06
 EXP 514/44; 424/938
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 44 OF 118 USPATFULL ON STN
 AN 97:112324 USPATFULL
 TI Transmembrane tyrosine phosphatase, nucleic acids encoding the same, and methods of use thereof
 IN Fang, Kathy S., Berkeley, CA, United States
 PA Handusa, Hidesaburo, New York, NY, United States
 The Rockefeller University, New York, NY, United States (U.S. corporation)
 PI US 5693488 19971202
 AI US 1994-241853 19940512 (8)
 DT Utility
 FS Granted
 LN CNT 2425
 INCL INCLM: 435/069.100
 INCLS: 435/196.000; 435/240.200; 435/252.300; 435/320.100; 536/023.200; 536/024.300
 NCL NCLM: 435/069.100
 NCLS: 435/196.000; 435/252.300; 435/320.100; 435/325.000; 435/348.000; 435/365.000; 536/023.200; 536/024.300
 IC [6]
 ICM: C12N015-09
 ICS: C12N009-16
 EXF 536/23.1: 536/24.31; 536/23.2: 536/24.3; 435/69.1: 435/240.2; 435/252.3; 435/196: 435/320.1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 45 OF 118 USPATFULL ON STN
 AN 97:109763 USPATFULL
 TI Method to produce granulocyte colony stimulating factor from immortalized avian T lymphocytes and method to produce immortalized cells
 IN Kogut, Michael H., College Station, TX, United States
 Deloach, John R., Lenoir, TN, United States
 Stancker, Larry H., College Station, TX, United States
 Moyes, Rita B., College Station, TX, United States
 Hargis, Billy W., College Station, TX, United States
 The United States of America as represented by the Secretary of Agriculture, Washington, DC, United States (U.S. government)
 The Texas A&M University System, College Station, TX, United States (U.S. corporation)
 PI US 5691200 19971125
 AI US 1996-675749 19960703 (8)
 DT Utility
 FS Granted
 LN CNT 737
 INCL INCLM: 435/349.000
 INCLS: 435/384.000; 530/351.000
 NCL NCLM: 435/349.000
 NCLS: 435/384.000; 530/351.000
 IC [6]
 ICM: C12N005-06
 ICS: C12N005-02; C07K014-52
 EXF 435/349: 435/384; 530/351
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 46 OF 118 USPATFULL ON STN
 AN 97:106797 USPATFULL
 TI Anti-receptor and growth blocking antibodies to the vitamin B.sub.12 /transcobalamin II receptor and binding sites
 IN Morgan, Jr., Alton Charles, Edmonds, WA, United States
 PA Receptagen Corporation, Edmonds, WA, United States (U.S. corporation)
 PI US 5688504 19971118
 AI US 1994-306504 19940913 (8)
 DT Continuation-in-part of Ser. No. US 1992-680540, filed on 8 May 1992, now abandoned
 RLI

DT Utility
 FS Granted
 LN CNT 1860
 INCL INCLM: 424/141.100
 INCLS: 424/142.100; 424/143.100; 424/152.100; 424/155.100; 424/156.100
 NCL NCLM: 424/141.100
 NCLS: 424/142.100; 424/143.100; 424/152.100; 424/155.100; 424/156.100
 IC [6]
 ICM: A61K039-00
 EXF 435/172.2: 435/240.26; 435/240.27; 424/130.1; 424/133.1; 424/134.1; 424/141.1; 424/142.1; 424/143.1; 424/152.1; 424/155.1; 424/156.1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 47 OF 118 USPATFULL ON STN
 AN 97:91715 USPATFULL
 TI Immortalized rabbit hybridoma fusion partner
 IN Knight, Katherine L., Chicago, IL, United States
 PA Loyola University of Chicago, Maywood, IL, United States (U.S. corporation)
 PI US 5675063 19971007
 AI US 1995-396383 19950228 (8)
 DT Utility
 FS Granted
 LN CNT 874
 INCL INCLM: 800/002.000
 INCLS: 435/172.300; 435/240.260; 435/240.270; 935/070.000; 935/089.000; 935/093.000; 935/106.000
 NCL NCLM: 800/014.000
 NCLS: 435/325.000; 435/326.000; 435/383.000; 800/022.000; 800/025.000
 IC [6]
 ICM: C12N015-00
 ICS: C12N005-12; C12N015-06; C12N005-24
 EXF 435/172.2: 435/172.3; 435/240.2; 435/240.26; 435/240.27; 800/2; 800/DIG.1; 800/DIG.6; 935/70; 935/89; 935/93; 935/95; 935/102
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 48 OF 118 USPATFULL ON STN
 AN 97:86444 USPATFULL
 TI Anti-tumor agent assay using PKR
 IN Sonnenberg, Nahum, Core St. Luc, Canada
 Katze, Michael G., Seattle, WA, United States
 Roy, Sophie, Mount Royal, Canada
 Koromilas, Antonis E., Montreal, Canada
 Barber, Glen H., Seattle, WA, United States
 McGill University, Canada (non-U.S. corporation)
 PI US 5670330 19970923
 AI US 1993-143219 19931023 (8)
 DT Continuation-in-part of Ser. No. US 1993-141244, filed on 22 Oct 1993, now abandoned which is a continuation-in-part of Ser. No. US 1992-953681, filed on 29 Sep 1992, now abandoned
 FS Utility
 LN CNT 2084
 INCL INCLM: 435/015.000
 INCLS: 435/004.000; 435/006.000
 NCL NCLM: 435/015.000
 NCLS: 435/004.000; 435/006.000
 IC [6]
 ICM: C120001-48
 EXF 435/15: 435/4; 435/6
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 49 OF 118 USPATFULL ON STN
 AN 97:75816 USPATFULL

TI Antibodies that bind to endoglin
IN Thorpe, Philip E., Dallas, TX, United States
PA Burrows, Francis J., San Diego, CA, United States
States (U.S. corporation)
PI US 5660827 19950826
R1 US 1995-457229 19950601 (8)
Division of Ser. No. US 1994-350212, filed on 5 Dec 1994 which is a
continuation-in-part of Ser. No. US 1994-205330, filed on 2 Mar 1994
which is a continuation-in-part of Ser. No. US 1994-295866, filed on 6
Sep 1994 which is a continuation-in-part of Ser. No. US 1992-846349,
filed on 5 Mar 1992, now abandoned
DT Utility
FS Granted
LN.CNT 5787
INCL INCLM: 424/152.100
NCL INCLM: 424/141.100; 424/130.100; 424/138.100; 530/387.100; 530/388.100
NCLM: 424/152.100
NCLS: 424/130.100; 424/138.100; 424/141.100; 530/387.100; 530/388.100
IC [6]
ICM: A61K039-395
ICS: C07K016-00
EXF 530/387.1; 530/388.1; 530/388.85; 424/130.1; 424/138.1; 424/141.1;
424/152.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 50 OF 118 USPTFULL on STN
AN 97:63902 USPTFULL
TI Cells producing stem cell proliferation factor
IN Lammann, Michael J. P., Orlando, FL, United States
Lammann, Patricia D., Orlando, FL, United States
Denslow, Nancy D., Gainesville, FL, United States
The University of Florida, Gainesville, FL, United States (U.S.
corporation)
PA US 5650299 19970722
PI US 1994-319165 19941006 (8)
R1 Continuation-in-part of Ser. No. US 1993-132994, filed on 6 Oct 1993.
DT now abandoned
FS Utility
LN.CNT 2533
INCL INCLM: 435/070.700
NCL INCLM: 435/071.100; 435/354.000; 435/372.000; 435/325.000; 530/350.000;
530/351.000
NCLS: 435/071.100; 435/325.000; 435/354.000; 435/372.000; 530/350.000;
530/351.000
IC [6]
ICM: C12N021-02
ICS: C12N005-06; C12N005-08
EXF 435/240.2; 435/70.1; 435/71.1; 530/350; 530/351
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 51 OF 118 USPTFULL on STN
AN 97:61556 USPTFULL
TI Immortalized dendritic cells
IN Mackay, Vivian L., Seattle, WA, United States
Moore, Emma E., Seattle, WA, United States
ZymoGenetics, Inc., Seattle, WA, United States (U.S. corporation)
PA US 5648219 19970715
PI US 1995-479682 19950607 (8)
DT Utility
FS Granted
LN.CNT 1020
INCL INCLM: 435/006.000

NCL INCLM: 435/029.000; 435/172.100; 435/172.300; 435/325.000; 435/355.000
NCLM: 435/006.000
NCLS: 435/029.000; 435/325.000; 435/355.000
IC [6]
ICM: C12N001-68
ICS: C12N001-02; C12N005-02; C12N015-12
EXF 435/6; 435/240.2; 435/240.23; 435/29; 435/172.3; 435/172.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 52 OF 118 USPTFULL on STN
AN 97:44999 USPTFULL
TI Lysosomal targeting of immunogens
IN August, J. Thomas, Baltimore, MD, United States
Pardoll, Drew M., Baltimore, MD, United States
Guarnieri, Frank G., Baltimore, MD, United States
The Johns Hopkins University, Baltimore, MD, United States (U.S.
corporation)
PA US 5631234 19970527
PI US 1993-6845 19930122 (8)
DT Utility
FS Granted
LN.CNT 1938
INCL INCLM: 514/044.000
NCL INCLM: 424/185.100; 424/192.100; 435/069.300; 435/252.300; 435/320.100;
530/350.000; 530/395.000; 530/806.000; 536/023.400; 536/023.500
NCLM: 514/044.000
NCLS: 424/185.100; 424/192.100; 435/069.300; 435/252.300; 435/320.100;
530/350.000; 530/395.000; 530/806.000; 536/023.400; 536/023.500
IC [6]
ICM: A61K031-70
ICS: C12N015-62
EXF 424/18; 424/185.1; 424/288.1; 435/69.3
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 53 OF 118 USPTFULL on STN
AN 97:36385 USPTFULL
TI Transgenic non-human animals for producing heterologous antibodies
IN Lomborg, Nils, Redwood City, CA, United States
Kay, Robert M., San Francisco, CA, United States
Genpharm International, Inc., Palo Alto, CA, United States (U.S.
corporation)
PA US 5625126 19970429
PI US 1994-352322 19941207 (8)
R1 Continuation-in-part of Ser. No. US 1994-209741, filed on 9 Mar 1994
which is a continuation-in-part of Ser. No. US 1993-165699, filed on 10
Dec 1993 which is a continuation-in-part of Ser. No. US 1993-161739,
filed on 3 Dec 1993 which is a continuation-in-part of Ser. No. US
1993-155301, filed on 18 Nov 1993, now abandoned which is a
continuation-in-part of Ser. No. US 1993-56762, filed on 22 Jul 1993
which is a continuation-in-part of Ser. No. US 1993-53131, filed on 26
Apr 1993 which is a continuation-in-part of Ser. No. US 1992-990860,
filed on 16 Dec 1992, now patented, Pat. No. US 5545806 which is a
continuation-in-part of Ser. No. US 1992-904068, filed on 23 Jun 1992
which is a continuation-in-part of Ser. No. US 1992-853408, filed on 18
Mar 1992 which is a continuation-in-part of Ser. No. US 1992-834539,
filed on 5 Feb 1992, now patented, Pat. No. US 5633425 which is a
continuation-in-part of Ser. No. US 1991-810279, filed on 17 Dec 1991,
now patented, Pat. No. US 5569825 which is a continuation-in-part of
Ser. No. US 1990-575962, filed on 31 Aug 1990, now abandoned which is a
continuation-in-part of Ser. No. US 1990-574748, filed on 29 Aug 1990,
now abandoned
DT Utility
FS Granted
LN.CNT 7534
INCL INCLM: 800/002.000

INCL: 435/172.300; 536/023.100; 536/023.500; 536/023.530; 800/DIG.001;
800/DIG.004
NCLM: 800/018.000
NCLS: 536/023.100; 536/023.500; 536/023.530
IC [6]
ICM: C12N015-00
EXF 800/2; 435/172.3; 435/172.2; 536/23.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L6 ANSWER 54 OF 118 USPTFULL on STN
AN 97:12168 USPTFULL
TI Cancer therapy utilizing malignant cells expressing HSV-TK
IN Freeman, Scott M., New Orleans, LA, United States
Abraham, George N., Rochester, NY, United States
McCune, Craig S., Huxon, NY, United States
Moolten, Frederick L., West Newton, MA, United States
Koepllin, David, Los Angeles, CA, United States
University of Rochester, Rochester, NY, United States (U.S. corporation)
PA US 5601818 19970211
PI US 1994-351891 19941208 (8)
RI Continuation of Ser. No. US 1992-919027, filed on 23 Jul 1992, now
abandoned And a continuation-in-part of Ser. No. US 1991-736391, filed
on 26 Jul 1991, now abandoned
DT Utility
FS Granted
LN CNT 1311
INCL INCLM: 424/093.210
NCLM: 424/093.200; 435/320.100; 935/057.000; 935/062.000
NCLS: 424/093.210
IC [6]
ICM: A61K048-00
ICS: C12N015-00
EXF 424/93.21; 435/320.1; 935/57; 935/62
L6 ANSWER 55 OF 118 PCTFULL, COPYRIGHT 2003 Univentio on STN
AN 1997043416 PCTFULL, ED 20020514
TI COMMON GAMMA CHAIN BLOCKING AGENTS
TIFR AGENTS BLOQUANT LA CHAINE GAMMA COMMUNE
IN BURKLY, Linda, C.;
BENJAMIN, Christopher, D.;
HESSION, Catherine;
WHITTY, Adrian
PA BURKLY, Linda, C.;
BENJAMIN, Christopher, D.;
HESSION, Catherine;
WHITTY, Adrian
LA English
DT Patent
PI WO 9743416
DS W: A1 19971120
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT
UA UG US UZ VN YU ZH ZK ZL ZM ZN ZZ
TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF
BJ CF CC CI CM CA CN ML MR NE SN TD TG
AI WO 1997-US7870 A 19970509
PRAI US 1996-60/017,466 19960510
ICM C12N015-13
ICS C07K016-28; C12N005-20; A61K039-395; A61K039-00; G01N033-53;
G01N033-68
L6 ANSWER 56 OF 118 PCTFULL, COPYRIGHT 2003 Univentio on STN

AN 1997043414 PCTFULL, ED 20020514
TIEN A BASAL CELL CARCINOMA TUMOR SUPPRESSOR GENE
TIFR GENE SUPPRESSEUR DU CARCINOME BASOCELLULAIRE
IN DEAN, Michael;
HAIN, Heidi;
WICKING, Carol;
CHRISTENSEN, Jeffrey, G.;
ZAPHIROPOULOS, Peter, G.;
GAILANI, Mae, R.;
SHANLEY, Susan;
CHIDAMBARAM, Abirami;
VORECHOVSKY, Igor;
HOLMBERG, Erika;
UNDEN, Anne, Birgitte;
GILLIES, Susan;
NECUS, Kylie;
SWITH, Ian;
PRESSMAN, Carol;
LEFFELL, David, J.;
GERARD, Bernard;
GOLDSTEIN, Alisa;
WAINWRIGHT, Brandon;
TOFGARD, Rune;
CHENEVIX-TRENCH, Georgia;
BALE, Allen E.
PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA, represented by THE
SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES
LA English
DT Patent
PI WO 9743414
DS W: A2 19971120
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA
UG UZ VN YU ZH ZK ZL ZM ZN ZZ
AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BU CF
CG CI CM CA CN ML MR NE SN TD TG
AI WO 1997-US8433 A 19970516
PRAI US 1996-60/017, 906 19960517
AU 1996-PO 0011 19960521
US 1996-PO 0363 19960607
US 1996-60/019, 765 19960614
US 1997-60/019, 765 19970516
ICM C12N015-12
ICS C07K014-47; C12N005-10; G01N033-50; A61K048-00;
A61K039-395; A61K038-17; C07K014-705
L6 ANSWER 57 OF 118 PCTFULL, COPYRIGHT 2003 Univentio on STN
AN 1997035035 PCTFULL, ED 20020514
TIEN A METHOD FOR IDENTIFYING CYTOTOXIC T-CELL EPITOPES
TIFR METHODE D'IDENTIFICATION D'EPITOPES DE LYMPHOCYTES T CYTOTOXIQUES
IN NICOLETTE, Charles
PA NICOLETTE, Charles
LA English
DT Patent
PI WO 9735035 A1 19970925
DS W: AU CA JP MX US AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL
PT SE A 19970320
AI WO 1997-US4479 A 19970320
PRAI US 1996-60/013, 706 19960320
ICM C12N001-68
ICS G01N033-53; G01N033-543; G01N033-567
L6 ANSWER 58 OF 118 PCTFULL, COPYRIGHT 2003 Univentio on STN
AN 1997033612 PCTFULL, ED 20020514
TIEN DIALDEHYDES AS IMMUNOSTIMULATORY ADJUVANTS AND CROSS-LINKERS FOR

IN HETEROLOGUES
LONBERG, Nils;
KAY, Robert, M.
PA GENPHARM INTERNATIONAL, INC.;
LONBERG, Nils;
KAY, Robert, M.
LA English
DT Patent
PI WO 9713852
DS W: A1 19970417
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA
UG US UZ VN VE VZ YU YR YS YZ ZW ZY ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ
BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM CA GN ML MR NE SN TD TG
AI 1996-US16433 A 19961010
PRAI US 1995-8/544,404 19951010
ICM C12N015-00
L6 ANSWER 64 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1997013846 PCTFUL. ED 20020514
TIEN TYROSINE KINASE GENE AND GENE PRODUCT
TIIFR GENE DE LA TYROSINE KINASE ET PRODUIT GENIQUE ASSOCIE
IN CIVIN, Curt, I.;
SMALL, Donald, I.;
HOERN, Gerard, T.
PA JOHNS HOPKINS UNIVERSITY
LA English
DT Patent
PI WO 9713846 A1 19970417
DS W: AU CA JP AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
AI 1996-US16359 A 19961011
PRAI US 1995-60/005,286 19951012
ICM C12N009-12
ICS C12N015-12; C12N015-54
L6 ANSWER 65 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1997004810 PCTFUL. ED 20020514
TIEN DAX-1 PROTEIN, METHODS FOR PRODUCTION AND USE THEREOF
TIIFR PROTEINE DAX-1, PROCEDES DE PRODUCTION ET D'UTILISATION
IN MCCABE, Edward, R., B.;
GUO, Weiwen;
BURRIS, Thomas, P.;
VIALIN, Eric
PA THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
LA English
DT Patent
PI WO 9704810 A1 19970213
DS W: AU CA JP AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
AI 1996-US12310 A 19960726
PRAI US 1995-60/001,713 19950728
ICM A61K048-00
ICS C12N015-00
L6 ANSWER 66 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1997004748 PCTFUL. ED 20020514
TIEN ENHANCED ARTIFICIAL VIRAL ENVELOPES FOR CELLULAR DELIVERY OF THERAPEUTIC
SUBSTANCES
TIIFR THERAPEUTQUES VIRALES ARTIFICIELLES RENFORCEES POUR L'APPORT DE SUBSTANCES
IN CONARY, Jon, T.;
SCHREIER, Hans
PA ADVANCED THERAPIES, INC.;
CONARY, Jon, T.;
SCHREIER, Hans

LA English
DT Patent
PI WO 9704748 A2 19970213
DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB
GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US
US UZ VN VE VZ YU YR YS YZ ZW ZY ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ
BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG
CI CM CA GN ML MR NE SN TD TG
AI 1996-US12750 A 19960801
PRAI US 1995-60/001,738 19950801
US 1995-60/002,580 19950821
US 1996-60/690,613 19960731
ICM A61K009-127
ICS C12N015-88
L6 ANSWER 67 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
AN 1997003703 PCTFUL. ED 20020514
TIEN ADEMO-ASSOCIATED VIRAL LIPOSOMES AND THEIR USE IN TRANSPECTING DENDRITIC
TIIFR CELLS TO STIMULATE SPECIFIC IMMUNITY
IN LIPOSOMES VIRAL ADEMO-ASSOCIES ET LEUR UTILISATION POUR LA TRANSPECTION
DE CELLULES DENDRITQUES POUR STIMULER L'IMMUNITE SPECIFIQUE
IN PHILIP, Ramila;
LEBKOWSKI, Jane, S.
PA RHONE-POULENC RORER PHARMACEUTICALS INC.;
PHILIP, Ramila;
LEBKOWSKI, Jane, S.
LA English
DT Patent
PI WO 9703703 A1 19970206
DS W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB
GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG US
US UZ VN VE VZ YU YR YS YZ ZW ZY ZZ ZZ ZZ ZZ ZZ ZZ ZZ ZZ
DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM
GA GN ML MR NE SN TD TG
AI 1996-US12012 A 19960719
PRAI US 1995-60/001,312 19950721
US 1995-60/007,184 19951101
US 1995-8/566,286 19951201
ICM A61K048-00
ICS C12N005-00; C12N015-00
L6 ANSWER 68 OF 118 USPATFUL. on STN
AN 96:120876 USPATFUL
TI Induction of a protective immune response in a mammal by injecting a DNA
sequence
IN Felgner, Philip L.; Rancho Santa Fe, CA, United States
Wolfe, Jon A.; Madison, WI, United States
Rhodes, Gary H.; Leucadia, CA, United States
Malone, Robert W.; Chicago, IL, United States
Carson, Dennis A.; Del Mar, CA, United States
Vical Incorporated, San Diego, CA, United States (U.S. corporation)
PA Wisconsin Alumni Research Foundation, Dane, WI, United States (U.S.
corporation)
PI US 5589466 19961231
US 1995-380131 19950126 (8)
AI Continuation of Ser. No. US 1993-8197, filed on 25 Jan 1993, now
abandoned which is a continuation of Ser. No. US 1990-466931, filed on
21 Mar 1990, now abandoned which is a continuation-in-part of Ser. No.
US 1990-467881, filed on 19 Jan 1990, now abandoned which is a
continuation-in-part of Ser. No. US 1989-326305, filed on 21 Mar 1989,
now abandoned
DT utility
FS Granted

LN.CNT 2638
INCL INCLM: 514/044.000
INCLS: 935/053.000; 935/055.000; 935/060.000; 935/065.000
NCL NCLM: 514/044.000
NCLS: 424/184.100
IC [6]
ICM: A61K048-00
ICS: C12N015-00
EXF 514/44; 935/53; 935/55; 935/60; 935/65
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 69 OF 118 USPATFILL on STN
TI 96:11449 USPATFILL
IN Delivery of exogenous DNA sequences in a mammal
Folger, Philip L., Rancho Santa Fe, CA, United States
Wolfe, Jon A., Madison, WI, United States
Rhodes, Gary H., Leucadia, CA, United States
Malone, Robert W., Chicago, IL, United States
Carson, Dennis A., Del Mar, CA, United States
VICAL Incorporated, San Diego, CA, United States (U.S. corporation)
Wisconsin Alumni Research Foundation, Dane, WI, United States (U.S. corporation)
PI US 5580859 19961203
AI US 1994-215405 19940318 (8)
RLI Continuation of Ser. No. US 1992-846827, filed on 6 Mar 1992, now abandoned which is a division of Ser. No. US 1990-456991, filed on 21 Mar 1990, now abandoned which is a continuation-in-part of Ser. No. US 1990-467881, filed on 19 Jan 1990, now abandoned which is a continuation-in-part of Ser. No. US 1989-326305, filed on 21 Mar 1989, now abandoned
DT Utility
FS Granted
LN.CNT 2572
INCL INCLM: 514/044.000
INCLS: 435/069.100; 435/172.300
NCL NCLM: 514/044.000
NCLS: 435/069.100
IC [6]
ICM: A01N043-04
ICS: A61K031-70; C12P021-06; C12N015-00
EXF 514/44
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 70 OF 118 USPATFILL on STN
TI 96:85038 USPATFILL
IN Peptides representing epitopic sites for bacterial and viral meningitis
causing agents and their CNS carrier and uses thereof
Aislyne, Diane V., Vancouver, Canada
Sharma, Lawrence R., Vancouver, Canada
PA Insight Biotech, Inc., St. Michaels, Barbados (non-U.S. corporation)
PI US 5556757 19960917
AI US 1995-482847 19950607 (8)
RLI Division of Ser. No. US 1993-127499, filed on 28 Sep 1993
DT Utility
FS Granted
LN.CNT 2692
INCL INCLM: 435/007.200
INCLS: 435/007.320; 435/007.340; 530/300.000; 530/324.000; 530/327.000;
530/329.000; 514/002.000
NCL NCLM: 435/007.200
NCLS: 435/007.320; 435/007.340; 514/002.000; 530/300.000; 530/324.000;
530/327.000; 530/329.000
IC [6]
ICM: G01N033-53
ICS: G01N033-554; G01N033-569; C07K007-00

EXF 435/7.2; 435/7.32; 435/7.34; 530/300; 530/324; 530/327; 530/329; 514/2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 71 OF 118 USPATFILL on STN
TI 96:34042 USPATFILL
IN Antibodies which bind meningitis related homologous antigenic sequences
Van Aislyne, Diane, Vancouver, Canada
Sharma, Lawrence R., Vancouver, Canada
PA Insight Biotech Inc., St. Michael, Barbados (non-U.S. corporation)
PI US 5510264 19960423
AI US 1993-127499 19930928 (8)
DT Utility
FS Granted
LN.CNT 2721
INCL INCLM: 435/240.270
INCLS: 530/387.900; 530/388.200; 530/388.300; 530/388.400; 530/388.230;
435/007.200
NCL NCLM: 435/007.200
NCLS: 435/007.200; 435/340.000; 530/387.900; 530/388.200; 530/388.230;
530/388.300; 530/388.400
IC [6]
ICM: C12N005-12
ICS: C07K016-18; C07K016-24; G01N003-353
EXF 530/388.3; 530/388.4; 530/387.9; 530/388.2; 530/388.23; 435/240.27;
435/7.2; 424/147.1; 424/150.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 72 OF 118 USPATFILL on STN
TI 96:33884 USPATFILL
IN Methods and compositions for vaccinating against feline immunodeficiency
virus
Yamamoto, Janet K., Gainesville, FL, United States
Pedersen, Niels D., Winters, CA, United States
PA The Regents of the University of California, Oakland, CA, United States
PI US 5510106 19960423
AI US 1994-335296 19941107 (8)
RLI Continuation of Ser. No. US 1992-995304, filed on 21 Dec 1992 which is a
continuation of Ser. No. US 1991-726061, filed on 5 Jul 1991, now
abandoned And a continuation-in-part of Ser. No. US 1994-226447, filed
on 12 Apr 1994, now abandoned which is a continuation of Ser. No. US
1992-823201, filed on 6 Feb 1992, now abandoned which is a continuation
of Ser. No. US 1990-614474, filed on 16 Nov 1990, now patented Pat. No.
US 5118602 which is a division of Ser. No. US 1987-89700, filed on 26
Aug 1987, now abandoned
DT Utility
FS Granted
LN.CNT 1362
INCL INCLM: 424/207.100
INCLS: 424/184.100; 424/188.100; 424/187.100; 424/208.100; 435/235.100
NCL NCLM: 424/207.100
NCLS: 424/184.100; 424/187.100; 424/188.100; 424/208.100; 435/235.100
IC [6]
ICM: A61K039-00
ICS: A61K039-38; A61K039-21; C12N007-00; C12N007-01
EXF 424/184.1; 424/207.1; 424/188.1; 424/208.1; 435/235.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 73 OF 118 USPATFILL on STN
TI 96:12810 USPATFILL
IN Monoclonal antibody BR 96 and chimeric monoclonal antibodies having the
variable region of MAb BR96, which bind to a variant of 1ay antigen on
human carcinoma cells
Hellstrom, Ingemar, Seattle, WA, United States
Hellstrom, Karl E., Seattle, WA, United States

Bruce, Kim F., Seattle, WA, United States
 Schreiber, George J., Redmond, WA, United States
 Oncogen Limited Partnership, United States
 PI US 5491088 19960213
 PI US 1993-57444 19930505 (8)
 RLI Continuation of Ser. No. US 1990-544246, filed on 26 Jun 1990, now
 abandoned which is a continuation-in-part of Ser. No. US 1989-374947,
 filed on 30 Jun 1989, now abandoned
 DT Utility
 FS Granted
 LN CNT 2238
 INCL INCLM: 435/240.240
 INCLS: 530/387.300; 530/387.500; 530/388.800; 435/172.200; 435/070.210;
 435/240.200
 NCL NCIM: 435/344.100
 NCLS: 435/070.210; 530/387.300; 530/387.500; 530/388.800; 530/388.850
 IC [6]
 ICM: C12N005-20
 ICS: C07K016-30
 EXP 530/387.3; 530/387.5; 530/388.85; 530/388.8; 435/240.27; 435/70.21;
 435/172.2
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 74 OF 118 USPTFULL on STN
 AN 96.11063 USPTFULL
 TI Hybridoma and monoclonal antibody specific for human stem cell factor
 receptor and methods of use of the monoclonal antibody for detection of
 stem cell factor receptors
 IN Broudy, Virginia C., Seattle, WA, United States
 Lin, Nancy, Seattle, WA, United States
 Board of Regents of the University of Washington, Seattle, WA, United
 States (U.S. corporation)
 PA US 5489516 19960206
 PI US 1993-11078 19930129 (8)
 RLI Continuation of Ser. No. US 1991-681245, filed on 5 Apr 1991, now
 abandoned
 DT Utility
 FS Granted
 LN CNT 948
 INCL INCLM: 435/007.230
 INCLS: 435/240.270; 435/007.210; 435/007.240; 435/172.200; 530/387.700;
 530/388.220; 530/388.230
 NCL NCIM: 435/007.230
 NCLS: 435/007.210; 435/007.240; 435/334.000; 530/387.700; 530/388.220;
 530/388.230
 IC [6]
 ICM: G01N033-53
 ICS: C12N005-20; C07K016-30
 EXP 530/388.7; 530/388.22; 530/388.23; 530/387.3; 530/387.7; 435/240.27;
 435/70.21; 435/172.2; 435/7.23; 435/7.24; 435/7.21
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L6 ANSWER 75 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
 AN 1996036709 PCTFULL ED 20020514
 TIEN TRANSFORMING GROWTH FACTOR ALPHA HII
 TIFR FACTEUR DE CROISSANCE TRANSFORMANT ALPHA HII
 IN WEI, Ying-Fei;
 WEISSNER, Paul, S.;
 NI, Jian
 HUMAN GENOME SCIENCES, INC.;
 WEI, Ying-Fei;
 MEISSNER, Paul, S.;
 NI, Jian
 LA English
 DT Patent

PI WO 9636709 A1 19961121
 DS W: AU CA CN JP KR MX NZ SI US AT BE CH DE DK ES FR GB GR IE IT
 LU MC NL PT SE
 AI WO 1995-US6386 A 19950519
 ICM C12N015-12
 ICS C12N015-18; C12N015-19; C07K014-495
 L6 ANSWER 76 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
 AN 1996032480 PCTFULL ED 20020514
 TIEN METHODS AND COMPOSITIONS FOR DETERMINING HER-2/neu EXPRESSION
 TIFR PROCESSES ET COMPOSITIONS DE DETERMINATION D'UNE EXPRESSION DE HER-2/neu
 IN KOSKI, Raymond, A.
 PA AMGEN INC.
 LA English
 DT Patent
 PI WO 9632480 A2 19961017
 DS W: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE
 HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX
 NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE
 LS MW SD SZ UC AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES
 FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML
 MR NE SN TD TG
 AI WO 1996-US4890 A 19960409
 PRAI US 1995-8/421.356 19950413
 ICM C12N015-12
 ICS C07K016-32; C12N005-20; G01N033-53
 L6 ANSWER 77 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
 AN 1996031604 PCTFULL ED 20020514
 TIEN ANTIBODIES FOR THE DETECTION OF HLA-G
 TIFR ANTICORPS POUR LA DETECTION DE HLA-G
 IN FISHER, Susan, J.;
 LIBRACH, Clifford;
 DAMSKY, Carol; T.
 McMASTER, Michael, T.
 THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
 LA English
 DT Patent
 PI WO 9631604 A1 19961010
 DS W: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE
 HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX
 NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE
 LS MW SD SZ UC AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES
 FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML
 MR NE SN TD TG
 AI WO 1996-US3765 A 19960321
 PRAI US 1995-8/419.648 19950407
 ICM C12N015-12
 ICS C07K014-74; C07K016-28; A61K039-00; C12N005-10; C12N005-20;
 G01N033-566; G01N033-577
 L6 ANSWER 78 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
 AN 1996027004 PCTFULL ED 20020514
 TIEN AN IMMORTALIZED MAMMAL HYBRIDOMA FUSION PARTNER
 TIFR PARTENAIRE DE FUSION D'HYBRIDOME DE MAMMIFERE IMMORTALISE
 IN KNIGHT, Katherine, L.
 PA LOTOLA UNIVERSITY OF CHICAGO;
 KNIGHT, Katherine, L.
 LA English
 DT Patent
 PI WO 9627004 A1 19960906
 DS W: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE
 HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX
 NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN
 KE LS MW SD SZ UC AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK

ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML
MR NE SN TD TG

AI WO 1996-US2264 A 19960228
PRAI US 1995-8/396,383 19950228
ICM CI2N015-00
ICS CI2N005-00

L6 ANSWER 79 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1996017614 PCTFULL. ED 20020514
TIEN ADJUVANT-INCORPORATED CELLULAR ANTIGENS: CONJUGATION AND METHODS
TIFFR ANTIGENES CELLULAIRES INCLUS DANS UN ADJUVANT: CONJUGAISON ET PROCÉDES
IN RAVINDANATH, Megur, H.;
MORTON, Donald, L.;
JOHN WAYNE CANCER INSTITUTE
English
LA Patent
DT WO 9617614 AU CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
PI WO 1995-US16277 A 19951208
DS WO 1994-8/353,549 19941209
PRAI US 1995-8/462,106 19950605
ICM A61K031-74
ICS A61K031-765; A61K045-00; A61K031-715; A61K039-00; A61K039-38;
A61K045-00; A61K045-05; A61K047-44

L6 ANSWER 80 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1996017061 PCTFULL. ED 20020514
TIEN AN SH3 KINASE DOMAIN ASSOCIATED PROTEIN, A SIGNALING DOMAIN THEREIN,
NUCLEIC ACIDS ENCODING THE PROTEIN AND THE DOMAIN, AND DIAGNOSTIC AND
THERAPEUTIC USES THEREOF
TIFFR PROTEINE ASSOCIEE AU DOMAINE SH3 DE LA KINASE, DOMAINE DE SIGNALISATION
DANS CETTE PROTEINE, ACIDES NUCLEIQUES CODANT CETTE PROTEINE ET CE
DOMAINE, ET UTILISATIONS DIAGNOSTIQUES ET THERAPEUTIQUES DE CETTE
PROTEINE
IN SUDOL, Marius;
CHEN, Henry;
BORK, Peter;
PA THE ROCKEFELLER UNIVERSITY;
THE MAX DELBRECK CENTER FOR MOLECULAR MEDICINE
English
LA Patent
DT WO 9617061 AI 19960606
PI WO 1995-US15512 A 19951130
DS US 1994-8/348,518 19941201
PRAI US 1995-8/476,509 19950607
ICM CI2N015-12
ICS CI2N015-63; CI2N001-21; C07K014-465; C07K014-47; C07K016-18;
CI2N001-00; CI2N001-68; A61K038-17; A61K048-00

L6 ANSWER 81 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1996008515 PCTFULL. ED 20020514
TIEN ANTI-RECEPTOR AND GROWTH BLOCKING AGENTS TO THE VITAMIN
B12/TRANSCOBALAMIN II RECEPTOR AND BINDING SITES
TIFFR AGENTS ANTIRECEPTEURS ET INHIBITEURS DE CROISSANCE DIRIGES CONTRE LES
SITES DE LIASON ET LE RECEPTEUR DE VITAMINE B12/TRANSCOBALAMINE II
IN MORGAN, A., Charles, Jr.;
OUABROS, Edward, V.;
ROTHENBERG, Sheldon, P.;
PA RECEPTAGEN CORPORATION;
STATE UNIVERSITY OF NEW YORK
English
LA Patent
DT WO 9608515 AI 19960321
PI WO 19960321 AM AU BB BG BR BY CA CN CZ EE FI GE HU IS JP KG KP KR KZ LK

LR LT LV MD MG MN MX NO NZ PL RO RU SG SI SK TJ TM TT UA UZ
VN KE MM SD SZ UG AT BE CH DE DK ES FR GB GR IE IT LU MC NL
PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1995-US12207 A 19950913
PRAI US 1994-8/306,504 19940913
US 1995-8/381,522 19950131
US 1995-8/476,440 19950607
ICM C07K016-18
ICS A61K039-395; C07K016-28

L6 ANSWER 82 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1996008514 PCTFULL. ED 20020514
TIEN MONOCLONAL ANTIBODIES AGAINST HUMAN COLON CARCINOMA-ASSOCIATED ANTIGENS
AND USES THEREFOR
TIFFR ANTICORPS MONOCLONAUX DIRIGES CONTRE DES ANTIGENES ASSOCIES AU CARCINOME
DU COLON HUMAIN ET UTILISATION DESDITS ANTICORPS
IN TSANG, Kwong, Y.;
ARLEN, Myron
PA TSANG, Kwong, Y.;
ARLEN, Myron
LA English
DT Patent
PI WO 9608514 AI 19960321
DS WO 1995-US11554 A 19940912
PRAI US 1994-8/304,524 19940912
ICM C07K016-00
ICS C07K016-30; C07K016-18; C07K014-00; A61K039-395; A61K041-00;
A61K049-00; A61K051-00; G01N033-574; CI2N015-02; CI2N021-08

L6 ANSWER 83 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1996007733 PCTFULL. ED 20020514
TIEN PREPARATION OF IMMORTALIZED CELLS
TIFFR PREPARATION DE CELLULES IMMORTELLLES
IN MOORE, Emma, E.;
MACKAY, Vivian, L.;
PA ZYMOGENETICS, INC.;
MOORE, Emma, E.;
MACKAY, Vivian, L.
LA English
DT Patent
PI WO 9607733 AI 19960314
DS WO 1995-US11484 A 19950911
PRAI US 1994-8/303,983 19940909
US 1995-8/482,206 19950607
US 1995-8/479,882 19950607
ICM CI2N005-10
ICS CI2N005-06; CI2N001-02

L6 ANSWER 84 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1996001653 PCTFULL. ED 20020514
TIEN METHODS AND COMPOSITIONS FOR THE SPECIFIC COAGULATION OF VASCULATURE
TIFFR PROCÉDES ET COMPOSITIONS POUR LA COAGULATION SPECIFIQUE DE VAISSEAUX
IN THORPE, Philip, E.;
EDDINGTON, Thomas, S.
PA BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM;

THE SCRIPPS RESEARCH INSTITUTE;
THORPE, Philip, E.;
EDKINGTON, Thomas, S.
English
Patent
W: WO 9601653

AI 19960125
AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU IS
JP KE KG KP KR KZ LK LR LT LU LV MD MG MN MX NO NZ PL PT
RO RU SD SE SG SI SK TJ TT UA US UZ VN YE YU ZA ZG ZH ZI ZJ
CH DE DK ES FR GB GR IE IT LU MC ML PT SE BF BJ CF CG CI CM
GA GN ML MR NE SN TD TG
A 19950607
WO 1995-US7439
PRAI US 1994-8/273.567
ICM A61K047-48

ANSWER 85 OF 118 USPTFULL on STN
95:75867 USPTFULL
Detection, quantitation and classification of RAS proteins in body
fluids and tissues
Carney, Walter P., Brighton, MA, United States
OncoGene Science, Inc., Uniondale, NY, United States (U.S. corporation)
US 5443956
US 1993-78485
19950822
Continuation of Ser. No. US 1991-815577, filed on 27 Dec 1991, now
abandoned which is a continuation of Ser. No. US 1989-334823, filed on
11 Apr 1989, now abandoned which is a continuation-in-part of Ser. No.
US 1988-185582, filed on 22 Apr 1988, now abandoned And a
continuation-in-part of Ser. No. US 1988-185194, filed on 22 Apr 1988,
now abandoned And a continuation-in-part of Ser. No. US 1987-71175,
filed on 8 Jul 1987, now patented, Pat. No. US 5081230, issued on 14 Jan
1992 And a continuation-in-part of Ser. No. US 1988-158730, filed on 22
Feb 1988, now patented, Pat. No. US 5028527, issued on 2 Jul 1991 And a
continuation-in-part of Ser. No. US 1987-111315, filed on 22 Oct 1987,
now patented, Pat. No. US 489832, issued on 6 Feb 1990 which is a
continuation-in-part of Ser. No. US 1986-713905, filed on 1 Oct 1986,
now abandoned And a continuation-in-part of Ser. No. US 1985-696197,
filed on 29 Jan 1985, now abandoned
Utility
FS Granted
LN.CNT 1949
INCL INCLM: 435/007.230 435/007.940; 436/578.000; 436/548.000; 436/813.000
INCLM: 435/007.400; 435/007.230
NCLM: 435/007.230
NCLS: 435/007.400; 435/007.940; 436/518.000; 436/548.000; 436/813.000
[6]
ICM: G01N033-573
ICS: G01N033-574; G01N033-577
EXF 435/7.23; 435/7.94; 435/7.4; 436/578; 436/548; 436/813
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ANSWER 86 OF 118 USPTFULL on STN
95:69094 USPTFULL
Isolated stilylated glycoprotein endostatin, which is expressed by tumor
associated stilylated glycoprotein endostatin
Garin-Chesa, Pilar, New York, NY, United States
Bettig, Wolfgang J., New York, NY, United States
Old, Lloyd J., New York, NY, United States
Memorial Sloan-Kettering Cancer Center, NY, United States (U.S.
corporation)
PI US 5437865 19950801
AI US 1994-221033 19940330 (8)
RLI Division of Ser. No. US 1992-976405, filed on 13 Nov 1992, now patented,
Pat. No. US 5342757
Utility
FS Granted

LN.CNT 485
INCL INCLM: 424/184.100
INCLM: 514/008.000; 530/350.000; 530/395.000; 530/827.000
NCLM: 424/184.100
NCLS: 514/008.000; 530/350.000; 530/395.000; 530/827.000
[6]
ICM: A61K039-00
ICS: C07K014-00; C07K014-435
EXF 530/350; 530/387.7; 530/388.22; 530/395; 530/827; 536/23.5; 514/8;
424/184.1; 424/520
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ANSWER 87 OF 118 USPTFULL on STN
95:1717 USPTFULL
Process for indirect targeted immunocytolysis
Krismanovic, Vellibor, Ecullly, France
Durkin, Jon P., Gloucester, Canada
Bhasin, Jagmohan L., Orleans, Canada
Biquard, Jean-Michel, Palaiseau, France
Macdonald, Phillip A., Ottawa, Canada
Whitfield, James F., Ottawa, Canada
National Research Council Canada, Ottawa, Canada (non-U.S. corporation)
Conseil National de Recherche Scientifique, Paris, France (non-U.S.
government)
PI US 5378815 19950103
AI US 1992-872966 19920210 (7)
RLI Continuation-in-part of Ser. No. US 1989-424636, filed on 20 Oct 1989,
now abandoned
Utility
FS Granted
LN.CNT 582
INCL INCLM: 530/405.000
INCLM: 530/403.000; 530/404.000; 424/197.110
NCLM: 530/405.000
NCLS: 424/197.110; 530/403.000; 530/404.000
[6]
ICM: A61K039-385
EXF 424/85; 424/8; 424/88; 424/89; 424/92; 530/350; 530/397; 530/398;
530/399; 530/404; 530/405; 530/408; 530/409; 530/806; 530/807; 530/403;
514/8; 514/21; 604/5
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ANSWER 88 OF 118 PCTFULL COPYRIGHT 2003 Univercio on STN
1995030014 PCTFULL ED 20020514
TIEN BIFUNCTIONAL PROTEIN, PREPARATION AND USE
TIFR PROTEIN A DOUBLE FONCTION, SA PREPARATION ET SON UTILISATION
IN GRONER, Bernd;
MORITZ, Dirk
PA CIBA-GEIGY AG;
GRONER, Bernd;
MORITZ, Dirk
German
LA Patent
DT WO 9530014 AI 19951109
DS W: AM AU BB BG BR BY CA CN CZ DE EE FI GE HU IS JP KG KP KR KZ LK
LR LT LV MD MG MN MX NO NZ PL RO RU SG SI SK TJ TT UA US
UZ VN YE YU ZA ZG ZH ZI ZJ
NL PT SE BF BJ CF CG CI CM CA GN ML MR NE SN TD TG
A 19950420
AI WO 1995-EP1494
PRAI AT 1994-94810244.7 19940502
ICM C12N015-62
ICS C07K019-00; C12N005-10; C12P021-00; A61K035-14; C12P021-08;
C12N015-85

ANSWER 89 OF 118 PCTFULL COPYRIGHT 2003 Univercio on STN

AN 1995021921 PCTFUL ED 20020514
 TIEN MAMMALIAN THYMOKINE GENES
 TIFR KELLNER, Gregory, S.;
 IN KENNEDY, Jacqueline, L.;
 ZLOTNIK, Albert
 SCHERING CORPORATION
 PA English
 LA Patent
 DT WO 9521921
 DS A1 19950817
 W: AM AU BB BG BR BY CA CN CZ EE FI GE HU JP KG KR KZ LK LR LT
 LV MD MG MN MX NO NZ PL RO RU SI SK TJ TT UA UZ VN KE MW SD
 SZ AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF
 CG CI CM CA CN ML MR NE SN TD TG
 AI WO 1995-US1193 A 19950207
 PRAI US 1994-8/193,483 19940208
 ICM US 1994-8/231,421 19940422
 ICS US 1994-8/329,704 19941025
 CI2N015-19
 CI2N015-62; CI2N001-21; CI20001-68; C07K014-52; C07K016-24;
 G01N033-53; CI2N001-21; CI2R001-19
 L6 ANSWER 90 OF 118 PCTFUL, COPYRIGHT 2003 Univentio on STN
 AN 1995020045 PCTFUL ED 20020514
 TIEN ANTIBODIES TO EGF RECEPTOR AND THEIR ANTITUMOUR EFFECT
 TIFR ANTICORPS CONTRE LE RECEPTEUR D'EGF ET LEUR EFFET ANTITUMEUR
 IN DEAN, Christopher;
 MODTAAHEDI, Helmut
 PA THE INSTITUTE OF CANCER RESEARCH: ROYAL CANCER HOSPITAL;
 DEAN, Christopher;
 MODTAAHEDI, Helmut
 LA English
 DT Patent
 DS WO 9520045 A1 19950727
 W: AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP
 KE KG KP KR KZ LK LR LT LU LV MD MG MN MX NL NO NZ PL PT
 RO RU SD SE SI SK TJ TT UA UZ VN KE MW SD SZ AT BE CH DE
 DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM CA GN
 ML MR NE SN TD TG
 AI WO 1995-GB118 A 19950123
 PRAI GB 1994-9401182.2 19940121
 ICM CI2N015-13
 ICS C07K016-28; A61K039-395; A61K047-48
 L6 ANSWER 91 OF 118 PCTFUL, COPYRIGHT 2003 Univentio on STN
 AN 1995018826 PCTFUL ED 20020514
 TIEN PURIFIED PRIMATE CTLA-8 ANTIGENS AND RELATED REAGENTS
 TIFR ANTIGENES A CTLA-8 DE PRIMATES PURIFIES ET REACTIFS CORRESPONDANTS
 IN COLSTEIN, Pierre;
 ROUVIER, Eric;
 FOSSIER, Francois;
 LEBECQUE, Serge, J., E.;
 DJOSSOU, Odile;
 BANCHEREAU, Jacques
 SCHERING CORPORATION;
 PA INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE
 LA English
 DT Patent
 DS WO 9518826 A2 19950713
 W: AM AU BB BG BR BY CA CN CZ EE FI GE HU JP KG KR KZ LK LR LT
 LV MD MG MN MX NO NZ PL RO RU SI SK TJ TT UA UZ VN KE MW SD
 SZ AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF
 CG CI CM CA CN ML MR NE SN TD TG
 AI WO 1995-US1 A 19950103
 PRAI US 1994-8/177,747 19940105

US 1994-8/250,846 19940527
 ICM C07K014-725
 ICS A61K038-17; C07K016-28; A61K039-395
 L6 ANSWER 92 OF 118 PCTFUL, COPYRIGHT 2003 Univentio on STN
 AN 1995015982 PCTFUL ED 20020514
 TIEN PROCESS FOR GENERATING SPECIFIC ANTIBODIES
 TIFR PROCEDE DE GENERATION D'ANTICORPS SPECIFIQUES
 IN BARSOMIAN, Gary;
 COPELAND, Diane, P.;
 HILLHOUSE, Dana;
 JOHNSON, Tracy
 PA GENZYME CORPORATION
 LA English
 DT Patent
 DS WO 9515982 A2 19950615
 PRAI US 1994-US14106 A 19941208
 ICM US 1993-8/164,022 19931208
 ICS US 1994-8/350,400 19941206
 CI2N015-13
 C07K016-00; CI2N015-11
 L6 ANSWER 93 OF 118 PCTFUL, COPYRIGHT 2003 Univentio on STN
 AN 1995009912 PCTFUL ED 20020514
 TIEN STEM CELL PROLIFERATION FACTOR
 TIFR FACTEUR DE PROLIFERATION DE CELLULES SOUCHES
 IN LAMMAN, Michael, J., P.;
 LAMMAN, Patricia, D.;
 DENSILOW, Nancy, D.
 PA UNIVERSITY OF FLORIDA RESEARCH FOUNDATION, INC.
 LA English
 DT Patent
 DS WO 9509912 A1 19950413
 W: AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP
 KE KG KP KR KZ LK LR LT LU LV MD MG MN MX NL NO NZ PL PT RO
 RU SD SE SI SK TJ TT UA UZ VN KE MW SD SZ AT BE CH DE DK ES
 FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM CA GN ML MR
 NE SN TD TG
 AI WO 1994-US11339 A 19941006
 PRAI US 1993-8/132,994 19931006
 ICM CI2N015-02
 ICS CI2N015-02; CI2N005-22; CI2N001-00; C07K004-00; A61K039-395;
 C07H015-00; G01N033-543
 L6 ANSWER 94 OF 118 PCTFUL, COPYRIGHT 2003 Univentio on STN
 AN 1995009232 PCTFUL ED 20020514
 TIEN PEPTIDES REPRESENTING EPITOPE SITES FOR BACTERIAL AND VIRAL MENINGITIS
 TIFR CAUSING AGENTS AND THEIR CNS CARRIER, ANTIBODIES THERETO, AND USES
 THEREOF
 PEPTIDES REPRESENTANT DES SITES EPITOPE POUR LES AGENTS INDUISANT LA
 MENINGITE PURULENTE ET VIRALE, ET LEUR CONDUCTEUR DU SYSTEME NERVEUX
 CENTRAL, ANTICORPS DIRIGES CONTRE CES DERNIERS, ET UTILISATIONS
 IN VAN ALSTYNE, Diane;
 SHARMA, Lawrence, Rajendra
 VAN ALSTYNE, Diane
 PA SHARMA, Lawrence, Rajendra
 LA English
 DT Patent
 DS WO 9509232 A2 19950406
 W: AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP KE
 KG KP KR KZ LK LR LT LU LV MD MG MN MX NL NO NZ PL PT RO RU SD
 SE SI SK TJ TT UA UZ VN KE MW SD SZ AT BE CH DE DK ES FR
 GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM CA GN ML MR NE
 SN TD TG

AI NO 1994-CA516 A 19940928
 PRAI US 1993-8/127,499 19930928
 ICM C12N005-20
 ICS C07K016-12: C07K014-19; C07K014-22; G01N033-68; A61K039-395;
 C07K016-24: C07K014-16; C07K014-315; G01N033-566; C07K016-10;
 G01N033-569; C07K014-285; C07K014-34; C07K014-52

L6 ANSWER 95 OF 118 USPTFULL on STN
 TI 94:75440 USPTFULL
 AN Monoclonal antibodies which specifically binds to endosialin, a 165 Kd
 IN glycoprotein found on tumor vascular endothelium, and uses thereof
 Garin-Chesa, Pilar, New York, NY, United States
 Rettig, Wolfgang J., New York, NY, United States
 Old, Lloyd J., New York, NY, United States
 PA Ludwig Institute for Cancer Research, New York, NY, United States (U.S.
 corporation)
 Memorial Sloan-Kettering Cancer Center, New York, NY, United States
 (U.S. corporation)
 PI US 5342757 19940830
 AI US 1992-976405 19921113 (7)
 DT Utility
 FS Granted
 LN CNT 479
 INCL INCLM: 435/007,210 435/240,270; 530/387,700; 530/391,100
 NCL INCLM: 435/007,230; 435/007,210
 NCLM: 435/007,230; 435/344,100; 530/387,700; 530/391,100
 IC [5]
 ICM: G01N033-574
 ICS: A61K039-395; C07K015-28
 EXF 464/85,8; 435/501,435/512; 435/536; 435/7,21; 435/7,23; 435/7,24;
 435/70,21; 435/172,2; 435/240,27; 530/387,1; 530/387,7; 530/388,1;
 530/389,1; 530/391,1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 96 OF 118 USPTFULL on STN
 AN 94:1208 USPTFULL
 TI Methods and compositions for vaccinating against feline immunodeficiency
 IN virus
 Yamamoto, Janet K., Hercules, CA, United States
 Pedersen, Niels C., Winters, CA, United States
 PA The Regents of the University of California, Oakland, CA, United States
 (U.S. corporation)
 PI US 5275813 19940104
 AI US 1991-739014 19910731 (7)
 RLI Continuation-in-part of Ser. No. US 1990-618030, filed on 16 Nov 1990,
 now patented, Pat. No. US 5037753 which is a continuation of Ser. No. US
 1987-88700, filed on 26 Aug 1987, now abandoned
 DT Utility
 FS Granted
 LN CNT 1303
 INCL INCLM: 424/089,000
 NCL INCLM: 424/208,100
 NCLM: 424/819,000
 IC [5]
 ICM: A61K039-12
 EXF 424/89; 435/240,2; 435/235,1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 97 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
 AN 1994028916 PCTFULL ED 20020513
 TIEN RELEASE AND MOBILISATION OF HAEMATOPOIETIC CELLS
 TIFR LIBERATION ET MOBILISATION DE CELLULES HEMATOPOIETIQUES
 IN COMER, Michael, Berisford;
 MCCOURT, Matthew, John;

PA WOOD, Lars, Michael;
 HUNTER, Michael, George;
 EDWARDS, Richard, Mark;
 GEARING, Andrew, John, Hubert
 BRITISH BIOTECH PHARMACEUTICALS LIMITED;
 COMER, Michael, Berisford;
 MCCOURT, Matthew, John;
 WOOD, Lars, Michael;
 HUNTER, Michael, George;
 EDWARDS, Richard, Mark;
 GEARING, Andrew, John, Hubert
 English
 Patent
 WO 9428916 A1 19941222
 W: AU BB BG BR BY CA CN CZ DE FI GB GE HU JP KE KG KP KR KZ LK
 LV MD MG MN MW NO NZ PL RO RU SD SI SK TJ TT UA US UZ VN AT
 BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
 CM CA GN ML MR NE SN TD TG
 A 19940615
 GB 1993-9312343,8 19930615
 GB 1993-9324252,7 19931125
 GB 1994-9402188,8 19940204
 A61K037-02
 C07K015-00; A61K049-00

L6 ANSWER 98 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
 AN 1994026891 PCTFULL ED 20020513
 TIEN PURIFIED MAMMALIAN FLT3 LIGANDS AND AGONISTS AND ANTAGONISTS THEREOF
 TIFR LIGANDS PURIFIED DE FLT3 DE MAMMIFERES ET LEURS AGONISTES/ANTAGONISTES
 IN HANNUM, Charles, H.;
 LEE, Frank, D.;
 BIRNBAUM, Daniel;
 CULPEPPER, Janice, A.
 SCHERING CORPORATION;
 INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE;
 HANNUM, Charles, H.;
 LEE, Frank, D.;
 BIRNBAUM, Daniel;
 CULPEPPER, Janice, A.
 English
 Patent
 WO 9426891 A2 19941124
 W: AU BB BG BR BY CA CN CZ DE FI GE HU JP KG KR KZ LK LV MD MG MN
 MW NO NZ PL RO RU SD SI SK TJ TT UA US UZ VN AT
 BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
 CM CA GN ML MR NE SN TD TG
 A 19940518
 US 1993-8/065,231 19930518
 US 1993-8/089,263 19930707
 US 1993-8/092,549 19930716
 US 1993-8/106,340 19930813
 US 1993-8/112,391 19930824
 US 1993-8/155,111 19931119
 US 1993-8/162,413 19931203
 C12N015-12
 ICM C12P021-02; C07K013-00; C12P021-08; A61K037-02; G01N033-68;
 C12N001-21; C12N005-10; A61K039-00; C120001-68

L6 ANSWER 99 OF 118 PCTFULL COPYRIGHT 2003 Univentio on STN
 AN 1994025585 PCTFULL ED 20020513
 TIEN TRANSGENIC NON-HUMAN ANIMALS CAPABLE OF PRODUCING HETEROLOGOUS
 ANTIBODIES
 TIFR ANIMUX TRANSGENIQUES CAPABLES DE PRODUIRE DES ANTICORPS HETEROLOGUES
 IN LONBERG, Nils;
 KAY, Robert, M.

PA GENPHARM INTERNATIONAL, INC.;
LONBERG, Nils;
KAY, Robert, M.
English
Patent
DS WO 9425585
W: A1 19941110
AT AU BB BG BR BY CA CH CN CZ DE DK ES FI GB HU JP KP KR KZ
LK LU LV MG MN NM NO NZ PL PT RO RU SD SE SI SK TT UA US
UZ VN AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ
CF CG CI CM GA GN ML MR NE SN TD TG

AI 1994-US4580 A 19940425
US 1993-8/053,131 19930426
US 1993-8/096,762 19930722
US 1993-8/155,301 19931118
US 1993-8/161,739 19931203
US 1993-8/165,699 19931210
US 1994-8/209,741 19940309
ICM C12N015-00

L6 ANSWER 100 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1994017192 PCTFULL. ED 20020513
TIEN LYSSOMAL TARGETING OF IMMUNOGENS
TIEN CIBLAGE LYSSOMAL DES IMMUNOGENES
IN AUGUST, J., Thomas;
PAROUL, Drew, M.;
GUARNIERI, Frank, G.
THE JOHNS HOPKINS UNIVERSITY
LA English
PT Patent
DS WO 9417192 A2 19940804
W: CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
NO 1994-US588 A 19940121
US 1993-8/006,845 19930122
ICM C12N015-62
ICS C07K013-00; A61K037-02; A61K039-00

L6 ANSWER 101 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1994016716 PCTFULL. ED 20020513
TIEN RECOMBINANT VIRUS IMMUNOTHERAPY
TIEN IMMUNOTHERAPIE PAR VIRUS RECOMBINE
IN PAOLETTI, Enzo;
TARTAGLIA, James;
COX, William, I.
VIOGENETICS CORPORATION
PA English
LA Patent
PT WO 9416716 A1 19940804
W: AU CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
NO 1994-US888 A 19940121
US 1993-7,115 19930121
PRAI US 1994-184,009 19940119
ICM A61K037-00
ICS A61K039-66; A61K039-295; C07K015-00; C07K015-26; C12N007-00;
C12N007-01; C12N015-19; C12N015-63; C12N015-86

L6 ANSWER 102 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 199401510 PCTFULL. ED 20020513
TIEN MODULATORS OF HEMATOPOIETIC PROGENITOR CELLS
TIEN MODULATEURS DE CELLULES SOUCHES HEMATOPOIETIQUES
IN MOORE, Jeffrey, G.;
BOND, Martha, W.;
CAMPELL, David, S.;
LEE, Frank, D.
SCHERING CORPORATION
PA English
LA

DT Patent
PI WO 9411510 A2 19940526
DS AU BB BG BR BY CA CZ FI HU JP KR KZ LK LV MG MN NM NO NZ PL
RO RU SD SK UA UZ VN AT BE CH DE DK ES FR GB GR IE IT LU MC
NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1993-US10728 A 19931115
PRAI US 1992-7/976,789 19921116
ICM C12N015-19
ICS C07K013-00; C07K015-06; C12N005-08; A61K037-02

L6 ANSWER 103 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1994011023 PCTFULL. ED 20020513
TIEN MONOCLONAL ANTIBODY WHICH SPECIFICALLY BINDS TO TUMOR VASCULAR
TIEN MONOCLONAL ANTIBODY WHICH SPECIFICALLY BINDS TO TUMOR VASCULAR
IN TIFR ANTICORPS MONOCLONAL SE LIANT SPECIFIQUEMENT A L'ENDOTHELIUM VASCULAIRE
TUMORAL
GARIN-CHESA, Pilar;
RETTIG, Wolfgang, J.;
OLD, Lloyd, J.
LUDWIG INSTITUTE FOR CANCER RESEARCH;
MEMORIAL SLOAN-KETTERING CANCER CENTER
PA English
LA Patent
PT WO 9411023 A1 19940526
W: AU CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE
NO 1993-US10773 A 19931109
PRAI US 1992-7/976,405 19921113
ICM A61K039-00
ICS A61K039-395; C07K015-00; C07K015-28; C07H021-02

L6 ANSWER 104 OF 118 USPATFULL on STN
AN 93,35475 USPATFULL
TI Non-malignant cells coupled to adjuvants and their use in a method to
induce anti-tumor immunity
IN Eggers, Arnold E., New York, NY, United States
PA State University of New York (Sunny), Albany, NY, United States (U.S.
corporation)
PI US 5208022 19930504
AI US 1990-627555 19901210 (7)
RUI Continuation of Ser. No. US 1988-196037, filed on 19 May 1988, now
abandoned
DT Utility
FS Granted
IN INCL INCLM: 424/088,000
INCL: 424/089,000; 424/090,000; 424/091,000; 424/092,000; 424/093,000;
530/402,000; 530/403,000; 530/404,000; 530/405,000; 530/406,000;
512/002,000; 435/240,100
NCLM: 424/184,100
NCL: 424/184,100; 424/193,100; 424/278,100; 424/279,100; 424/282,100;
435/357,000; 435/366,000; 512/002,000; 530/402,000; 530/403,000;
530/404,000; 530/405,000; 530/406,000
IC [5]
ICM: A61K039-00
ICS: A61K037-02
EXF 424/88; 424/95; 424/89; 424/90; 424/91; 424/92; 424/93; 530/402;
530/403; 530/404; 530/405; 530/406; 514/2; 435/240,1

L6 ANSWER 105 OF 118 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1993023557 PCTFULL. ED 20020513
TIEN ANTI-RECEPTOR AGENTS TO THE VITAMIN B12/TRANSCOBALAMIN II RECEPTOR
TIEN AGENTS ANTIRECEPTEURS DIRIGES CONTRE LE RECEPTEUR DE LA VITAMINE
B12/TRANSCOBALAMINE II
IN MORGAN, Alton, Charles, Jr.
PA VITAMED, INC.

L6 ANSWER 112 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
 AN 1990011092 PCTFUL. ED 20020513
 TIEN EXPRESSION OF EXOGENOUS POLYNUCLEOTIDE SEQUENCES IN A VERTEBRATE
 TIFR FELNER, Philip, L.;
 IN WOLFE, Jon, Asher;
 RHODES, Gary, H.;
 MALONE, Robert, Wallace;
 CARSON, Dennis, A.
 PA VICAL, INC.;
 WISCONSIN ALUMNI RESEARCH FOUNDATION
 LA English
 DT Patent
 PI WO 9011092 A1 19901004
 DS W: AT AU BE CH DE DK ES FI FR GB IT JP LU NL NO SE SU
 AI WO 1990-US1515 A 19900321 19890321
 PRAI US 1990-326,305 19900119
 ICM A61K048-00
 ICS C12N015-12; C12N015-52

L6 ANSWER 113 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
 AN 1990002176 PCTFUL. ED 20020513
 TIEN DEFECTIVE HEPADNAVIRUSES AND PRODUCER CELL LINE FOR VACCINES AND
 TIFR TREATMENT OF LIVER DISEASES AND DISORDERS
 IN HEPADNAVIRUS DEFECTIVE LICENCE CELLULAIRE PRODUCTRICE DE VACCINS ET
 IN TRAITEMENT DE MALADIES ET DE TROUBLES HEPATITQUES
 HORWICH, Arthur, Louis;
 SUMMERS, Jesse, William
 PA YALE UNIVERSITY;
 FOX CHASE CANCER CENTER;
 HORWICH, Arthur, Louis;
 SUMMERS, Jesse, William
 LA English
 DT Patent
 PI WO 9002176 A1 19900308
 DS W: AT AU BE CH DE DK FI FR GB IT JP KR LU NL SE US
 AI WO 1989-US3521 A 19890816
 PRAI US 1988-232,811 19880816
 ICM C12N015-00
 ICS C12N015-86; A61K039-29; A61K035-76

L6 ANSWER 114 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
 AN 1990001701 PCTFUL. ED 20020513
 TIEN POLYPEPTIDE-INDUCED MONOCLONAL RECEPTORS TO PROTEIN LIGANDS
 TIFR RECEPTURS MONOCLONAUX DE LIGANDS PROTEIQUES, INDUITS PAR POLYPEPTIDES
 IN NIMAN, Henry, Lee
 PA PROGEN, INC.
 LA English
 DT Patent
 PI WO 9001701 A1 19900222
 DS W: JP 19890811
 AI WO 1989-US3403 A 19890811
 PRAI US 1988-232,395 19880812
 ICM US 1989-393,267 19890809
 ICS G01N033-53
 ICS G01N033-577

L6 ANSWER 115 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
 AN 1989010565 PCTFUL. ED 20020513
 TIEN DETECTION, QUANTITATION AND CLASSIFICATION OF RAS PROTEINS IN BODY
 TIFR FLUIDS AND TISSUES
 IN DETECTION, QUANTIFICATION ET CLASSIFICATION DE PROTEINES RAS DANS DES
 IN FLUIDES ET DES TISSUS CORPORELS
 CARNEY, Walter, Patrick

PA E. I. DU PONT DE NEMOURS AND COMPANY
 LA English
 DT Patent
 PI WO 8910565 A1 19891102
 DS W: AT AU BE CH DE DK FI FR GB IT JP LU NL NO SE
 AI WO 1989-US1615 A 19890420
 PRAI US 1988-185,582 19880422
 ICM US 1989-334,823 19890411
 ICS G01N033-544
 ICS G01N033-566; G01N033-574; G01N033-577

L6 ANSWER 116 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN
 AN 1989007947 PCTFUL. ED 20020513
 TIEN IMPROVEMENTS RELATING TO ANTIGENS
 TIFR AMELIORATIONS DANS LE DOMAINE DES ANTIGENES
 IN STERN, Peter;
 PA HOLE, Nicholas
 CANCER RESEARCH CAMPAIGN TECHNOLOGY LIMITED;
 STERN, Peter;
 LA English
 DT Patent
 PI WO 8907947 A1 19890908
 DS W: AT AU BE CH DE DK FI FR GB IT JP LU NL SE US
 AI WO 1989-GB207 A 19890302
 PRAI GB 1988-8805240 19880304
 ICM GB 1988-8821078.6 19880908
 ICS A61K039-00
 ICS C12N015-00; C12P021-00; G01N033-574

L6 ANSWER 117 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN

 DATA NOT AVAILABLE FOR THIS ACCESSION NUMBER

L6 ANSWER 118 OF 118 PCTFUL. COPYRIGHT 2003 Univentio on STN

 DATA NOT AVAILABLE FOR THIS ACCESSION NUMBER

=> d his
 (FILE 'HOME' ENTERED AT 14:54:48 ON 15 SEP 2003)
 FILE 'MEDLINE, CANCERLIT, BIOSIS, CONFSCI, EMBASE, CAPLUS, USPATFUL, PCTFUL, SCISEARCH' ENTERED AT 14:55:17 ON 15 SEP 2003
 L1 0 S ALLOGENIC (10A) IMMUNOGEN AND ONCOGENE
 L2 2057 S CELL (10A) IMMUNOGEN AND ONCOGENE
 L3 752 S L2 AND MTC
 L4 1071 S L2 AND BONE (A) MARROW
 L5 118 S L4 NOT PY->1999
 L6 118 DUP REM L5 (0 DUPLICATES REMOVED)

=> s 16 and transfect
 L7 34 L6 AND TRANSPECT

=> d 1-34
 L7 ANSWER 1 OF 34 USPATFUL on STN
 AN 1998157476 USPATFUL
 TI Antigen-binding sites of antibody molecules specific for cancer antigens
 IN Rung, David B., Palo Alto, CA, United States
 PA Chiron Corporation, Emeryville, CA, United States (U.S. corporation)
 PI US 5849877 19981215
 AI US 1995-483199 19950607 (8)
 L7 Continuation-in-part of Ser. No. US 1994-323566, filed on 17 Oct 1994,
 now abandoned which is a continuation of Ser. No. US 1993-141375, filed
 on 22 Oct 1993, now abandoned which is a continuation of Ser. No. US

800/DIG.001; 424/184.100; 435/240.270; 435/240.260; 435/069.100;
536/023.100; 536/023.530
NCL: 435/328.000
NCLM: 424/184.100; 435/069.100; 435/332.000; 435/343.200; 530/387.100;
NCLS: 424/184.100; 435/172.2; 435/240.77; 424/184.1; 530/350; 530/387.1
530/388.100; 530/388.150; 530/388.200; 536/023.100; 536/023.530;
800/006.000
IC [6]
ICM: A61K039-00
ICS: C12N005-00; C12N015-00; C12P021-06; C07K016-00
EXP 800/2; 435/172.2; 435/240.77; 424/184.1; 530/350; 530/387.1
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 6 OF 34 USPTAFULL on STN
AN 1998:65004 USPTAFULL
TI Fibroblast growth factor 11
IN Hu, Jing-Shan, Galtersburg, MD, United States
PA Rosen, Craig A., Laytonville, MD, United States
Human Genome Sciences, Inc., Rockville, MD, United States (U.S. corporation)
PI US 5763214 19980609
AI US 1995-464590 19950605 (8)
DT Utility
FS Granted
LN.CNT 1661
INCL INCLM: 435/069.100
NCLM: 536/023.500; 435/320.100; 435/325.000; 435/252.300
NCLS: 435/069.100
NCLS: 435/252.300; 435/320.100; 435/325.000; 536/023.500
IC [6]
ICM: C12N015-12
EXP 536/23.5; 536/23.51; 435/69.1; 435/69.4; 435/172.3; 435/240.1;
435/240.2; 435/320.1; 435/252.3; 435/325
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 7 OF 34 USPTAFULL on STN
AN 1998:27927 USPTAFULL
TI Fibroblast growth factor 13
IN Greene, John M., Galtersburg, MD, United States
Gruber, Joachim R., Galtersburg, MD, United States
PA Rosen, Craig A., Laytonville, MD, United States
Human Genome Sciences, Inc., Rockville, MD, United States (U.S. corporation)
PI US 5728546 19980317
AI US 1995-462965 19950605 (8)
DT Utility
FS Granted
LN.CNT 1485
INCL INCLM: 435/069.100
NCLM: 536/023.510; 435/320.100; 435/325.000
NCLS: 435/069.100
NCLS: 435/320.100; 435/325.000; 536/023.510
IC [6]
ICM: C12N015-19
ICS: C12N015-12
EXP 536/23.5; 536/23.51; 435/69.1; 435/69.4; 435/240.1; 435/240.2;
435/320.1; 435/252.3; 435/172.3; 435/325
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 8 OF 34 USPTAFULL on STN
AN 97:123192 USPTAFULL
TI Generation of antibodies through lipid mediated DNA delivery
IN Wolf, Philip L., Rancho Santa Fe, CA, United States
Wolff, Jon Asher, Madison, WI, United States
PA Rhodes, Gary H., Leucadia, CA, United States
Malone, Robert Wallace, Davis, CA, United States

PA Carson, Dennis A., Del Mar, CA, United States
Wisconsin Alumni Research Foundation, Madison, WI, United States (U.S. corporation)
PI Vical Incorporated, San Diego, CA, United States (U.S. corporation)
AI US 5703055 19971230
RUI US 1994-187630 19940128 (8)
DIVISION OF Ser. No. US 1990-496991, filed on 21 Mar 1990, now abandoned
which is a continuation-in-part of Ser. No. US 1990-467881, filed on 19
Jan 1990, now abandoned which is a continuation-in-part of Ser. No. US
1989-326305, filed on 21 Mar 1989, now abandoned
DT Utility
FS Granted
LN.CNT 2649
INCL INCLM: 514/044.000
NCLM: 424/130.100; 424/184.100; 435/069.300; 935/060.000; 935/065.000
NCLS: 514/044.000
NCLS: 424/130.100; 424/184.100; 435/069.300
IC [6]
ICM: A61K048-00
ICS: A61K039-395; A61K039-00; C12P021-06
EXP 514/44; 424/93B
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 9 OF 34 USPTAFULL on STN
AN 97:91715 USPTAFULL
TI Immortalized rabbit hybridoma fusion partner
IN Knight, Katherine L., Chicago, IL, United States
PA Loyola University of Chicago, Maywood, IL, United States (U.S. corporation)
PI US 5675063 19971007
AI US 1995-396383 19950228 (8)
DT Utility
FS Granted
LN.CNT 874
INCL INCLM: 800/002.000
NCLM: 435/172.300; 435/240.260; 435/240.270; 935/070.000; 935/089.000;
935/093.000; 935/106.000
NCLM: 800/014.000
NCLS: 435/325.000; 435/326.000; 435/383.000; 800/022.000; 800/025.000
IC [6]
ICM: C12N015-00
ICS: C12N005-12; C12N015-06; C12N005-24
EXP 435/172.2; 435/172.3; 435/240.2; 435/240.26; 435/240.27; 800/2;
800/DIG.1; 800/DIG.6; 935/70; 935/89; 935/93; 935/95; 935/102
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 10 OF 34 USPTAFULL on STN
AN 97:44999 USPTAFULL
TI Lysosomal targeting of immunogens
IN August, J. Thomas, Baltimore, MD, United States
Pardoll, Drew M., Baltimore, MD, United States
PA Guarneri, Frank G., Baltimore, MD, United States
The Johns Hopkins University, Baltimore, MD, United States (U.S. corporation)
PI US 5633234 19970527
AI US 1993-6845 19930122 (8)
DT Utility
FS Granted
LN.CNT 1938
INCL INCLM: 514/044.000
NCLM: 424/185.100; 424/192.100; 435/069.300; 435/252.300; 435/320.100;
530/350.000; 530/395.000; 530/806.000; 536/022.400; 536/023.500
NCLS: 424/185.100; 424/192.100; 435/069.300; 435/252.300; 435/320.100;
530/350.000; 530/395.000; 530/806.000; 536/023.400; 536/023.500

IC [6]
 ICM: A61K031-70
 ICS: C12N015-62
 424/18: 424/185.1: 424/288.1: 435/69.3
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

EXF 424/18: 424/185.1: 424/288.1: 435/69.3
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 11 OF 34 USPTAFULL on STN
 AN 97:26385 USPTAFULL
 TI Transgenic non-human animals for producing heterologous antibodies
 IN Lomborg, Nils, Redwood City, CA, United States
 PA Kay, Robert M., San Francisco, CA, United States
 GenPharm International, Inc., Palo Alto, CA, United States (U.S. corporation)
 P1 US 5625126
 AI US 1994-352322 19970429
 RLI US 1994-352322 19941207 (8)
 Continuation-in-part of Ser. No. US 1994-209741, filed on 9 Mar 1994 which is a continuation-in-part of Ser. No. US 1993-165699, filed on 10 Dec 1993 which is a continuation-in-part of Ser. No. US 1993-161739, filed on 3 Dec 1993 which is a continuation-in-part of Ser. No. US 1993-155301, filed on 18 Nov 1993, now abandoned which is a continuation-in-part of Ser. No. US 1993-96762, filed on 22 Jul 1993 which is a continuation-in-part of Ser. No. US 1993-53131, filed on 26 Apr 1993 which is a continuation-in-part of Ser. No. US 1992-990860, filed on 16 Dec 1992, now patented, Pat. No. US 5545806 which is a continuation-in-part of Ser. No. US 1992-904068, filed on 23 Jun 1992 which is a continuation-in-part of Ser. No. US 1992-853408, filed on 18 Mar 1992 which is a continuation-in-part of Ser. No. US 1992-834539, filed on 5 Feb 1992, now patented, Pat. No. US 5633425 which is a continuation-in-part of Ser. No. US 1991-810279, filed on 17 Dec 1991, now patented, Pat. No. US 5569825 which is a continuation-in-part of Ser. No. US 1990-575962, filed on 31 Aug 1990, now abandoned which is a continuation-in-part of Ser. No. US 1990-574748, filed on 29 Aug 1990, now abandoned

DT Utility
 FS Granted
 LN.CNT 7534
 INCL INCLM: 800/002.000
 INCLS: 435/172.300: 536/023.100: 536/023.500: 536/023.530: 800/DIG.001:
 NCLM: 800/DIG.004
 NCL 800/018.000
 NCLS: 536/023.100: 536/023.500: 536/023.530
 IC [6]
 ICM: C12N015-00
 ICS: C07H021-02: C07H021-04
 800/2: 435/172.3: 435/172.2: 536/23.1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

EXF 800/2: 435/172.3: 435/172.2: 536/23.1
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 12 OF 34 USPTAFULL on STN
 AN 96:120876 USPTAFULL
 TI Induction of a protective immune response in a mammal by injecting a DNA sequence
 IN Feigener, Philip L., Rancho Santa Fe, CA, United States
 Wolff, Jon A., Madison, WI, United States
 Rhodes, Gary H., Leucadia, CA, United States
 Malone, Robert W., Chicago, IL, United States
 Carson, Dennis A., Del Mar, CA, United States
 Vical Incorporated, San Diego, CA, United States (U.S. corporation)
 Wisconsin Alumni Research Foundation, Dane, WI, United States (U.S. corporation)
 P1 US 5589466 19961221
 AI US 1995-380131 19950126 (8)
 RLI Continuation of Ser. No. US 1993-8197, filed on 25 Jan 1993, now abandoned which is a continuation of Ser. No. US 1990-496991, filed on 21 Mar 1990, now abandoned which is a continuation-in-part of Ser. No. US 1990-467881, filed on 19 Jan 1990, now abandoned which is a

DT continuation-in-part of Ser. No. US 1989-326305, filed on 21 Mar 1989, now abandoned
 FS Utility
 LN.CNT 2638
 INCL INCLM: 514/044.000
 INCLS: 935/053.000: 935/055.000: 935/060.000: 935/065.000
 NCLM: 514/044.000
 NCL 514/044.000
 NCLS: 424/184.100
 IC [6]
 ICM: A61K048-00
 ICS: C12N015-00
 514/44: 935/53: 935/55: 935/60: 935/65
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

EXF 514/44: 935/53: 935/55: 935/60: 935/65
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 13 OF 34 USPTAFULL on STN
 AN 96:111449 USPTAFULL
 TI Delivery of exogenous DNA sequences in a mammal
 IN Feigener, Philip L., Rancho Santa Fe, CA, United States
 Wolff, Jon A., Madison, WI, United States
 Rhodes, Gary H., Leucadia, CA, United States
 Malone, Robert W., Chicago, IL, United States
 Carson, Dennis A., Del Mar, CA, United States
 Vical Incorporated, San Diego, CA, United States (U.S. corporation)
 Wisconsin Alumni Research Foundation, Dane, WI, United States (U.S. corporation)
 P1 US 5580859 19961203
 AI US 1994-215405 19940318 (8)
 RLI Continuation of Ser. No. US 1992-846827, filed on 6 Mar 1992, now abandoned which is a division of Ser. No. US 1990-496991, filed on 21 Mar 1990, now abandoned which is a continuation-in-part of Ser. No. US 1990-467881, filed on 19 Jan 1990, now abandoned which is a continuation-in-part of Ser. No. US 1989-326305, filed on 21 Mar 1989, now abandoned

DT Utility
 FS Granted
 LN.CNT 2572
 INCL INCLM: 514/044.000
 INCLS: 435/069.100: 435/172.300
 NCLM: 514/044.000
 NCL 514/044.000
 NCLS: 435/069.100
 IC [6]
 ICM: A01N043-04
 ICS: A61K031-70: C12P021-06: C12N015-00
 514/44
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

EXF 514/44
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 14 OF 34 USPTAFULL on STN
 AN 96:12810 USPTAFULL
 TI Monoclonal antibody BR 96 and chimeric monoclonal antibodies having the variable region of MAb BR96, which bind to a variant of ley antigen on human carcinoma cells
 IN Hellstrom, Ingergerd, Seattle, WA, United States
 Helstrom, Karl E., Seattle, WA, United States
 Bruce, Kim F., Seattle, WA, United States
 Schreiber, George J., Redmond, WA, United States
 Oncogen Limited Partnership, United States
 P1 US 1993-57444 19930505 (8)
 AI US 5491088 19960213
 RLI Continuation of Ser. No. US 1990-544246, filed on 26 Jun 1990, now abandoned which is a continuation-in-part of Ser. No. US 1989-374347, filed on 30 Jun 1989, now abandoned

DT Utility
 FS Granted
 LN.CNT 2238

INCL INCLM: 435/240.240
INCLS: 530/387.300; 530/387.500; 530/388.800; 435/172.200; 435/070.210;
435/240.200
NCLM: 435/344.100
NCLS: 435/070.210; 530/387.300; 530/387.500; 530/388.800; 530/388.850
IC [6]
ICM: C12N005-20
ICS: C07K016-30
EXF 530/387.3; 530/387.5; 530/388.85; 530/388.8; 435/240.27; 435/70.21;
435/172.2
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L7 ANSWER 15 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998028332 PCTFULL. ED 20020514
TIEN UNIQUE DENDRITIC CELL-ASSOCIATED C-TYPE LECTINS, DECTIN-1 AND DECTIN-2;
COMPOSITIONS AND USES THEREOF
TIEN LECTINS DE TYPE C, DECTINE 1 ET DECTINE 2, ASSOCIES A UNE CELLULE
IN DENDRITIQUE UNIQUE; COMPOSITIONS LES CONTENANT ET LEURS UTILISATIONS
IN TAKASHIMA, Kiyoshi;
PA BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM;
LA ARIZUMI, Akira
DT English
PI Patent
DS WO 9828332 A2 19980702
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH GU HU ID IL IS JP KE KG KP KZ LC LK LR LS LV MD MG
LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT UA UG US UZ VN YU ZW CH CM KE LS MW SD SZ UG ZW
AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE
IT LU MC NL PT SE BF BJ CF CG CI CM GN ML MR NE SN TD TG
A 19971222
PRAI WO 1997-US23761 A 19971222
ICM US 1996-8/772.440 19961220
ICS C12N001-12 C12N005-16; C120001-68; C07K014-47; C07K014-705;
C07K016-18; A61K048-00

L7 ANSWER 16 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998024884 PCTFULL. ED 20020514
TIEN TRANSGENIC NON-HUMAN ANIMALS CAPABLE OF PRODUCING HETEROLOGOUS
ANTIODOIES
TIEN ANIMAUX TRANSGENIQUES NON HUMAINS CAPABLES DE PRODUIRE DES ANTICORPS
IN HETEROLOGUES
IN LONBERG, Nils;
PA KAY, Robert M.
LA GENPHARM INTERNATIONAL
DT English
PI Patent
DS WO 9824884 A1 19980611
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU ID IL IS JP KE KG KP KZ LC LK LR LS LV MD MG
MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
UA UG UZ VN YU ZW CH CM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD
RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
BF BJ CF CG CI CM GN ML MR NE SN TD TG
A 19971201
PRAI WO 1997-US21803 A 19971201
ICM US 1996-8/758.417 19961202
ICS C12N005-00 C12N005-24; C12N005-10; C07K016-00; A61K039-00
C12N005-28; C12N005-24; C12N005-10; C07K016-00; A61K039-00

L7 ANSWER 17 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998021782 PCTFULL. ED 20020514
TIEN A NEW ETS-RELATED GENE OVEREXPRESSED IN HUMAN BREAST AND EPITHELIAL
CANCERS

TIEN NOUVEAU GENE LIE A LA FAMILLE ETS, SUREXPRIME DANS LES CANCERS HUMAINS
IN DU SEN ET DE L'EPITHELIUM
BENZ, Christopher, C.;
SCOTT, Gary, K.;
CHANG, Chuan-Hsiung
PA THE REGENTS OF THE UNIVERSITY OF CALIFORNIA
LA English
DT Patent
DS WO 9823782 A2 19980604
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU ID IL IS JP KE KG KP KZ LC LK LR LS LV MD MG
MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG UZ VN YU ZW CH CM KE LS MW SD SZ UG ZW AM AZ BY KG KZ
MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI CM GN ML MR NE SN TD TG
A 19971126
PRAI WO 1997-US21865 A 19971126
ICM US 1996-60/031.504 19961127
ICS C12Q001-68 C12P019-34; C07H021-02; C07H021-04; C07K005-00; C07K013-00;
C07K015-28; C12N005-00

L7 ANSWER 18 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998020135 PCTFULL. ED 20020514
TIEN PROTEASE-ACTIVATABLE PSEUDOMONAS EXOTOXIN A-LIKE PROTEINS
PROTEINES SIMILAIRES A L'EXOTOXINE DE PSEUDOMONAS, POUVANT ETRE
IN ACTIVES PAR UNE PROTEASE
FITZGERALD, David, J.;
REITER, Yoram; PASTAN, Ira
PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA, represented by THE
SECRETARY OF THE DEPARTMENT OF HEALTH AND HUMAN SERVICES;
FITZGERALD, David, J.;
REITER, Yoram; PASTAN, Ira
LA English
DT Patent
DS WO 9820135 A2 19980514
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE GH HU ID IL IS JP KE KG KP KZ LC LK LR LS LV MD MG
MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT UA UG UZ VN YU ZW CH CM KE LS MW SD SZ UG ZW AM AZ BY
KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC
NL PT SE BF BJ CF CG CI CM GN ML MR NE SN TD TG
A 19971105
PRAI WO 1997-US20207 A 19971105
ICM US 1996-60/030.376 19961106
ICS C12N015-31 C07K019-00; C12N015-62; C07K016-30; A61K039-104;
A61K047-48; C12P021-06

L7 ANSWER 19 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998017805 PCTFULL. ED 20020514
TIEN INVASION ASSOCIATED GENES FROM NEISSERIA MENINGITIDIS SPROGROUP B
TIEN GENES PROVENANT DU SEROGROUPE B DE NEISSERIA MENINGITIDIS ASSOCIES A UNE
INVASION
RIBOT, Efraim, M.;
STEPHENS, David, S.;
QUINN, Frederick, D.;
RAYMOND, Nigel;
PA THE GOVERNMENT OF THE UNITED STATES OF AMERICA, represented by THE
SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES, c/o Centers for
Disease Control and Prevention, Technology Transfer Office;
RIBOT, Efraim, M.;
STEPHENS, David, S.;

RAYMOND, Nigel;
QUINN, Frederick, D.
English
Patent
W: WO 9817805 A2 19980430
AU CA JP US AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE

AI WO 1997-US19424 A 19971024
PRAI US 1996-60/030,432 19961024
ICM C12N015-31
ICS A61K039-095; C12N015-62; C07K014-22; C07K016-12; C12N001-21;
A61K039-095; C12N001-68; C12N015-31; C12R001-36

L7 ANSWER 20 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1998017796 PCTFULL. ED 20020514
TIEN METHODS AND COMPOSITIONS FOR INHIBITING INFLAMMATION AND ANGIOGENESIS
TIFR COMPRISING A MAMMALIAN CD97 ALPHA SUBUNIT
PA PROCEED ET COMPOSITIONS POUR INHIBER DES INFLAMMATIONS ET DES
IN ANGIOGENESES COMPRENANT UNE SOUS-UNITE DE CD97 ALPHA DE MAMMIFERES
KELLY, Kathleen
THE GOVERNMENT OF THE UNITED STATES OF AMERICA as represented by THE
PA SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES;
KELLY, Kathleen
English
Patent
W: WO 9817796 A2 19980430
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT UA UG US UZ VN YU ZW ZM ZN ZZ AM AZ BY
CG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC
NL PT SE BR BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US19772 A 19971024
PRAI US 1996-60/027,871 19961025
ICM C12N015-12
ICS C07K014-705; C07K016-28; C12N001-68; A61K038-17; C12N015-11;
G01N033-566; A61K048-00

L7 ANSWER 21 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 199804282 PCTFULL. ED 20020514
TIEN CANCER IMMUNOTHERAPY USING AUTOLOGOUS TUMOR CELLS COMBINED WITH
TIFR ALLOGENEIC CYTOKINE-SECRETING CELLS
IMMUNOTHERAPY DU CANCER AU MOYEN DE CELLULES TUMORALES AUTOLOGUES
COMBINEES A DES CELLULES ALLOGENIQUES SECRETANT UNE CYTOKINE
HISERODT, John, C.;
GRAF, Martin, R.;
GRANGER, Gale, A.;
THE REGENTS OF THE UNIVERSITY OF CALIFORNIA;
HISERODT, John, C.;
GRAF, Martin, R.;
GRANGER, Gale, A.
English
Patent
W: WO 9804282 A1 19980205
AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB
GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA
UG US UZ VN YU ZW ZM ZN ZZ AM AZ BY
CG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US13205 A 19970725
PRAI US 1996-60/023,108 19961010
US 1996-60/029,286 19961010
US 1997-8/901,225 19970724
ICM A61K039-00

ICS A61K039-39
L7 ANSWER 22 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1997043414 PCTFULL. ED 20020514
TIEN A BASAL CELL CARCINOMA TUMOR SUPPRESSOR GENE
TIFR GENE SUPPRESSEUR DU CARCINOME BASOCELLULAIRE
DEAN, Michael;
HAHN, Heidi;
WICKING, Carol;
CHRISTIANSEN, Jeffrey;
ZAPHIROPOULOS, Peter, G.;
GAILLANI, Mae, R.;
SHANLEY, Susan;
CHIDAMARAM, Abirami;
VORECHOVSKY, Igor;
HOLMBERG, Erika;
UNDEN, Anne, Birgitte;
GILLES, Susan;
NEGUS, Kylie;
SMYTH, Ian;
PRESSMAN, Carol;
LEFFELL, David, J.;
GERARD, Bernard;
GOLDSTEIN, Alisa;
WAINWRIGHT, Brandon;
TOFTGARD, Rune;
CHENEVIX-TRENCH, Georgia;
BALE, Allen, E.
THE GOVERNMENT OF THE UNITED STATES OF AMERICA, represented by THE
PA SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES
English
Patent
W: WO 9743414 A2 19971120
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA
UG UZ VN YU ZW ZM ZN ZZ AM AZ BY CG KZ MD RU TJ TM
AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
CG CI CM GA GN ML MR NE SN TD TG

AI WO 1997-US8433 A 19970516
PRAI US 1996-60/017,906 19960517
AU 1996-PO 0011 19960521
AU 1996-PO 0363 19960607
US 1996-60/019,765 19960614
US 1997-60/019,765 19970516
ICM C12N015-12
ICS C07K014-47; C12N005-10; C12N001-68; G01N033-50; A61K048-00;
A61K039-395; A61K038-17; C07K014-705

L7 ANSWER 23 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1997028818 PCTFULL. ED 20020514
TIEN NOVEL METHODS OF VACCINATION AND VACCINES THEREFORE COMPRISING A NUCLEIC
ACID ENCODING A FIRST EPITOPE AND A PEPTIDE CONTAINING A SECOND EPITOPE
TIFR NOUVEAUX PROCEDES DE VACCINATION ET VACCINS ASSOCIES COMPRENANT UN ACIDE
NUCLEIQUE CODANT UN PREMIER EPITOPE, AINSI QU'UN PEPTIDE CONTENANT UN
SECOND EPITOPE
CRAIG, Roger, Kingston
THEREXSYS LIMITED
English
Patent
W: WO 9728818 A1 19970814
AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA
UG UZ VN YU ZW ZM ZN ZZ AM AZ BY CG KZ MD RU TJ TM AT BE

CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
CM GN ML MR NE SN TD TG

AI 1997-GB396 A 19970212
PRAI GB 1996-9602777.6 19960212
US 1996-60/016.506 19960212
GB 1996-9614548.7 19960212
US 1996-60/024.116 19960212
AIK039-00
A6IK048-00

ICM
ICS

ANSWER 24 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
1997013852 PCTFULL. ED 20020514
TRANSGENIC NON-HUMAN ANIMALS CAPABLE OF PRODUCING HETEROLOGOUS ANTIBODIES
TIER ANIMAUX NON HUMAINS TRANSGENIQUES POUVANT PRODUIRE DES ANTICORPS HETEROLOGUES
IN LONBERG, Nils;
KAY, Robert, W.
GENPHARM INTERNATIONAL, INC.;
LONBERG, Nils;
KAY, Robert, M.
English
Patent
W: NO 9713852

LA
PI
DS

AI 19970417
PRAI AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
US 1995-8/544.404 19951010
CI2N015-00

ICM

ANSWER 25 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
1997004748 PCTFULL. ED 20020514
ENHANCED ARTIFICIAL VIRAL ENVELOPES FOR CELLULAR DELIVERY OF THERAPEUTIC SUBSTANCES
TIER ENVELOPES VIRALES ARTIFICIELLES RENFORCEES POUR L'APPORT DE SUBSTANCES THERAPEUTIQUES DANS LES CELLULES
IN CONARY, Jon, T.;
SCHREIER, Hans
ADVANCED THERAPIES, INC.;
CONARY, Jon, T.;
SCHREIER, Hans
English
Patent
W: NO 9704748

LA
PI
DS

AI 19970213
PRAI AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB
US 1995-60/001.738 19950801
US 1995-60/002.580 19950821
US 1996-60/690.613 19960731
CI2N015-88

ICM
ICS

ANSWER 26 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
1997003703 PCTFULL. ED 20020514
ADENO-ASSOCIATED VIRAL LIPOSOMES AND THEIR USE IN TRANSFECTING DENDRITIC CELLS TO STIMULATE SPECIFIC IMMUNITY

LIPOSOMES VIRALUX ADENO-ASSOCIES ET LEUR UTILISATION POUR LA TRANSFECTION DE CELLULES DENDRITIQUES POUR STIMULER L'IMMUNITE SPECIFIQUE

TIER
IN
PA
LA
PI
DS

PHILIP, Ramlia;
LEBKOWSKI, Jane, S.
RHONE-POULENC RORER PHARMACEUTICALS INC.;
LEBKOWSKI, Jane, S.
English
Patent
W: NO 9703703

AI 19970206
PRAI AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB
US 1995-60/001.312 19950721
US 1995-60/007.184 19951101
US 1995-8/566.286 19951201
A6IK048-00
CI2N005-00; CI2N015-00

ICM
ICS

ANSWER 27 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
1996027004 PCTFULL. ED 20020514
IMMORTALIZED MAMMAL HYBRIDOMA FUSION PARTNER
TIER PATENAIRE DE FUSION D'HYBRIDOME DE MAMMIFERE IMMORTALISE
IN KNIGHT, Katherine, L.
LOYOLA UNIVERSITY OF CHICAGO;
KNIGHT, Katherine, L.
English
Patent
W: NO 9627004

LA
PI
DS

AI 19960906
PRAI AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE
US 1996-US2264 A 19960228
CI2N015-00 19950228
CI2N005-00

ICM

ANSWER 28 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN
1996008514 PCTFULL. ED 20020514
MONOCLONAL ANTIBODIES AGAINST HUMAN COLON CARCINOMA-ASSOCIATED ANTIGENS AND USES THEREFOR
TIER ANTICORPS MONOCLONAUX DIRIGES CONTRE DES ANTIGENES ASSOCIES AU CARCINOME DU COLON HUMAIN ET UTILISATION DESDITS ANTICORPS
IN TSANG, Kwong, Y.;
ARLEN, Myron
TSANG, Kwong, Y.;
ARLEN, Myron
English
Patent
W: NO 9608514

LA
PI
DS

AI 19960321
PRAI AM AT AU BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE HU IS
US 1995-US11554 A 19950912
C07K016-00 19940912

ICM

ICS C07K016-30; C07K016-18; C07K014-00; A61K039-395; A61K041-00; A61K049-00; A61K051-00; G01N033-574; C12N015-02; C12P021-08

L7 ANSWER 29 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN

AN 1995021921 PCTFULL. ED 20020514

T1EN MAMMALIAN THYMOKINE GENES

T1FR GENES DE THYMOKINE DE MAMMIFERES

IN KEINER, Gregory, S.; KENNEDY, Jacqueline, L.; ZLOTNIK, Albert

PA SCHERING CORPORATION

LA English

DT Patent

PI WO 9521921

DS W: A1 19950817

AM AU BB BG BR BY CA CN CZ EE FI GE HU JP KG KR KZ LK LR LT

LV MD MG MN MY NO NZ PL RO RU SI SK TJ TT UA UZ VN XE XM SD

SZ AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BU CF

CG CI CM GA GN GL HR NE SN TD TG

AI WO 1995-US1193 A 19950207

PRAI US 1994-8/193,483 19940208

US 1994-8/231,421 19940422

US 1994-8/329,704 19941025

ICM C12N015-19

ICS C12N015-62; C12N001-21; C12K001-68; C07K014-52; C07K016-24; G01N033-53; C12N001-21; C12R001-19

L7 ANSWER 30 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN

AN 1994025585 PCTFULL. ED 20020513

T1EN TRANSGENIC NON-HUMAN ANIMALS CAPABLE OF PRODUCING HETEROLOGOUS ANTIBODIES

T1FR ANIMAUX TRANSGENIQUES CAPABLES DE PRODUIRE DES ANTICORPS HETEROLOGUES

IN LONBERG, Nils; KAY, Robert, M.; GENPHARM INTERNATIONAL, INC.; LONBERG, Nils; KAY, Robert, M.

PA English

LA Patent

DT WO 9425585

PI W: A1 19941110

AT AU BB BG BR BY CA CH CN CZ DE DK ES FI GB HU JP KR KZ

LK LU LV MG MN MY NO NZ PL PT RO RU SD SE SI SK TJ TT UA UZ

VN AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BU

CF CG CI CM GA GN GL HR NE SN TD TG

AI WO 1994-US4580 A 19940425

PRAI US 1993-8/053,131 19930426

US 1993-8/096,762 19930722

US 1993-8/155,301 19931118

US 1993-8/161,739 19931203

US 1993-8/165,699 19931210

US 1994-8/209,741 19940309

ICM C12N015-00

IN ANSWER 31 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN

L7 1994017192 PCTFULL. ED 20020513

AN LYSOSOMAL TARGETING OF IMMUNOGENES

T1EN CIBLAGE LYSOSOMAL DES IMMUNOGENES

T1FR AUGUST, J., Thomas; BARROLL, Drew, M.; GARNIERI, Frank, G.

PA THE JOHNS HOPKINS UNIVERSITY

LA English

DT Patent

PI WO 9417192

DS W: A2 19940804

CA JP AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE

MO 1994-US588 A 19940121

PRAI US 1993-8/006,845 19930122

ICM C12N015-62

ICS C07K013-00; A61K037-02; A61K039-00

L7 ANSWER 32 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN

AN 1991000295 PCTFULL. ED 20020513

T1EN NOVEL ANTIBODIES REACTIVE WITH HUMAN CARCINOMAS

T1FR NOUVEAUX ANTICORPS REAGISSANT AVEC LES CARCINOMES HUMAINS

IN HELMSTROM, Kark, Erik; BRUCE, Kim, Folger; SCHREIBER, George, J.

PA ONCOGEN LIMITED PARTNERSHIP

LA English

DT Patent

PI WO 9100295

DS W: A1 19910110

AT AU BE BF BU CF CG CH CM DE DK ES FI FR GA GB HU IT JP KR

LU ML MR NL NO SE SN SU TD TG

AI WO 1990-US3712 A 19900629

PRAI US 1989-374,947 19890630

US 1990-544,246 19900626

ICM C07K015-28

ICS C12N005-12; C12N009-96; G01N033-535; A61K043-00; A61K039-00

L7 ANSWER 33 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN

AN 1990011092 PCTFULL. ED 20020513

T1EN EXPRESSION OF EXOGENOUS POLYNUCLEOTIDE SEQUENCES IN A VERTEBRATE

T1FR EXPRESSION DE SEQUENCES DE POLYNUCLEOTIDES EXOGENES CHEZ UN VERTEBRE

IN FELGNER, Philip, L.; WOLFF, Jon, Asher; RHODES, Gary, H.; MALONE, Robert, Wallace; CARSON, Dennis, A.

PA WISCONSIN ALUMNI RESEARCH FOUNDATION

LA English

DT Patent

PI WO 9011092

DS W: A1 19901004

AT AU BE BF BU CA CH DE DK ES FI FR GB IT JP LU NL NO SE SU

US 1990-US1515 A 19900321

US 1989-326,305 19890321

US 1990-467,881 19900119

ICM A61K048-00

ICS C12N015-12; C12N015-52

L7 ANSWER 34 OF 34 PCTFULL. COPYRIGHT 2003 Univentio on STN

AN 1990002176 PCTFULL. ED 20020513

T1EN DEFECTIVE HEPADNAVIRUSES AND PRODUCER CELL LINE FOR VACCINES AND

T1FR TREATMENT OF LIVER DISEASES AND DISORDERS

T1FR HEPADNAVIRUS DEFECTIF, LIGNEE CELLULAIRE PRODUCTRICE DE VACCINS ET

T1FR TRAITEMENT DE MALADIES ET DE TROUBLES HEPATIQUES

IN HORWICH, Arthur, Louis; SUMMERS, Jesse, William

PA YALE UNIVERSITY; FOX CHASE CANCER CENTER; HORWICH, Arthur, Louis; SUMMERS, Jesse, William

LA English

DT Patent

PI WO 9002176

DS W: A1 19900308

AT AU BE BF BU CA CH DE DK FI FR GB IT JP KR LU NL SE US

US 1989-US3521 A 19890816

US 1988-237,811 19880816

PRAI C12N015-00

ICM C12N015-86; A61K039-29; A61K035-76

=> d kwic 26

L7 ANSWER 26 OF 34 PCTFULL COPYRIGHT 2003 Univerio on STN

DETD the host cell may be a neoplastic cell (including a primary tumor cell or a cell of a tumor cell line), a bone marrow hematopoietic cell, a peripheral blood cell or a TIL.

The present results established the ability to transfect unmodified stem cells, unmodified primary lymphoid cells such as T cells, a variety of freshly isolated tumor cells, and cultured mammalian cell types, with high efficiency leading to both transient and sustained expression of the transfected DNA. The ability to efficiently transfect unmodified T cells, such as tumor infiltrating lymphocytes, unmodified stem cells, tumor cell line cells and primary tumor cells is disclosed for the.

the prostate cell line. Ten Mg PATK-Jgal or PADA-Jgal plasmid DNA was complexed with 10 mmoles liposomes and the complexes used to transfect 106 cells in 2 ml volume. At various time points, approximately 5 x 105 cells were harvested and stained with fluorescent substrate.

serve as a tumor vaccine. Furthermore, DNA encoding any of the foregoing proteins or peptides is delivered into peripheral blood cells or bone marrow cells to treat hematologic or neoplastic diseases or conditions.

cell-depleted cell fraction was enriched in neoplastic cells.

All autologous neoplastic cells were characterized by light microscopy, flow cytometry and immunohistochemical staining to assess oncogene expression and to establish a proliferation index. For example, for studies of breast cancer, only cells with the morphology of breast cancer.

of these controls were subtracted from the values of transfected groups. 9. Transgene Expression in Primary Tumor Cells AAV plasmid-liposome complexes were employed to transfect various primary tumor cells. one lung, one ovarian, and two breast tumor samples were isolated from fresh tumor biopsies. Tumor cells were.

relied primarily upon transgene insertion into retrovirus or DNA virus vectors. A fundamental disadvantage of the retrovirus system is the inability to transfect non-dividing primary cells. The present invention shows that cationic liposomes comprising AAV material mediates transfection of dividing and non-dividing cell types.

As shown herein, cationic liposomes facilitated AAV plasmid transfections into cells. The ability to transfect primary tumor cells has great importance because such cells have generally been very difficult to transfect. In addition to the high level of gene expression effected by the present method, the use of AAV plasmid:liposomes induced long term (>30.

Transfected tumor cells are used as potent immunogens in tumor vaccination protocols. For treatment, the transfected neoplastic cells are typically provided together with a pharmaceutical excipient, as is known in the art. Transfected neoplastic cells are also used to stimulate corresponding.

For peripheral blood mononuclear cells DCs are also generated in vitro by culturing human CD34+ progenitor or stem cells from peripheral blood, bone marrow

or cord blood in the presence of GM-CSF and tumor necrosis factor- γ , with the optional presence of IL-3 (Caux, C, et al., Nature.

such as EBV-associated peptides. For example, DC cells are pulsed with HLA-A2- or HLA-B8-restricted EBV peptides or with peptides derived from the oncogene HER2, carcinoembryonic antigens (CEA) (see below), MUC1 supra, K-ras and the like. Alternatively, DNA constructs containing the genes encoding these tumor-associated peptides.

=> d his

(FILE 'HOME' ENTERED AT 14:54:48 ON 15 SEP 2003)

FILE 'MEDLINE, CANCERLIT, BIOSIS, CONFSCI, EMBASE, CAPLUS, USPATFULL, PCTFULL, SCISEARCH' ENTERED AT 14:55:17 ON 15 SEP 2003

L1 0 S ALLOGENIC (10A) IMMUNOGEN AND ONCOGENE
L2 2057 S L2 AND MYC
L3 752 S L2 AND BONE
L4 1071 S L2 AND BONE (A) MARROW
L5 118 S L4 NOT PY<1999
L6 118 DUP REM L5 (0 DUPLICATES REMOVED)
L7 34 S L6 AND TRANSFECT

=> allogenic (10a) oncogene
ALLOGENIC IS NOT A RECOGNIZED COMMAND
The previous command name entered was not recognized by the system.
For a list of commands available to you in the current file, enter "HELP COMMANDS" at an arrow prompt (=).

=> s allogenic (10a) oncogene
L8 0 ALLOGENIC (10A) ONCOGENE

=> s allogenic (100a) oncogene
L9 13 ALLOGENIC (100A) ONCOGENE

=> d 1-13

L9 ANSWER 1 OF 13 MEDLINE ON STN
DN 2000387466
AN 20347081 Pubmed ID: 10887332

T1 Serum markers of graft-versus-host disease after bone marrow transplantation.

AU Kayaba H; Hirokawa M; Watanabe A; Saitoh N; Changhao C; Yamada Y; Honda K; Kobayashi Y; Urayama O; Chihara J
CS Department of Clinical and Laboratory Medicine, the 3rd Department of Internal Medicine, Akita University School of Medicine, Akita, Japan..
kayabayukari.hos.akita-u.ac.jp

SO JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY, (2000 Jul) 106 (1 Pt 2) S40-4.
Journal code: 1275002. ISSN: 0091-6749.

CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals
 EM 200008
 ED Entered STN: 20000818
 Last updated on STN: 20000818
 Entered Medline: 20000810

L9 ANSWER 2 OF 13 CANCERLIT on STN
 AN 2000347081 CANCERLIT
 DN 20347081 Pubmed ID: 10887332
 TI Serum markers of graft-versus-host disease after bone marrow transplantation.
 AU Kayaba H.; Hirokawa M.; Watanabe A.; Saitoh N.; Changhao C.; Yamada Y.; Honda K.; Kobayashi Y.; Urayama O.; Chihara J.
 CS Department of Clinical and Laboratory Medicine, the 3rd Department of Internal Medicine, Akita University School of Medicine, Akita, Japan.
 SO JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY, (2000 Jul) 106 (1 Pt 2) S40-4.
 Journal code: 1275002. ISSN: 0091-6749.

CY United States
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS MEDLINE: 2000387466
 EM 200008
 ED Entered STN: 20000920
 Last updated on STN: 20000920

L9 ANSWER 3 OF 13 CANCERLIT on STN
 AN 94046831 CANCERLIT
 DN 94046831 Pubmed ID: 82299936
 TI Pregnancy-associated, lymphocyte-derived suppressor factor inhibits protein kinase C activity.
 AU Blumenthal E.J.; Copestake C.; Hite G.; Hoversland R.C.
 CS Department of Biology, Indiana University-Purdue University at Fort Wayne 46805.
 SO JOURNAL OF REPRODUCTIVE IMMUNOLOGY, (1993 Jul) 24 (2) 97-109.
 Journal code: 8001906. ISSN: 0165-0378.

CY Ireland
 DT Journal: Article; (JOURNAL ARTICLE)
 LA English
 FS MEDLINE: 94046831
 EM 199312
 ED Entered STN: 19941107
 Last updated on STN: 19970509

L9 ANSWER 4 OF 13 CANCERLIT on STN
 AN 90658489 CANCERLIT
 DN 90658489
 TI THE ISOLATION AND CHARACTERIZATION OF GROWTH REGULATORY FACTORS PRODUCED BY A HERPES SIMPLEX VIRUS TYPE 2 TRANSFORMED MOUSE TUMOR CELL LINE, H238.
 AU Stragg R.B.
 CS Dima Linda Univ.
 SO Dis Abstr Int [B], (1989) 49 (12) 5146.
 ISSN: 0419-4217.

DT (THESIS)
 LA English
 FS Institute for Cell and Developmental Biology
 EM 199001
 ED Entered STN: 19941107
 Last updated on STN: 19941107

L9 ANSWER 5 OF 13 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
 AN 2000:371151 BIOSIS
 DN PREV200000371151
 TI Serum markers of graft-versus-host disease after bone marrow transplantation.
 AU Kayaba, Hiroyuki (1); Hirokawa, Makoto; Watanabe, Arita; Saitoh, Norihiro; Changhao, Cui; Yamada, Yoshiyuki; Honda, Kohei; Kobayashi, Yoshimi; Urayama, Osamu; Chihara, Junichi
 CS (1) Department of Clinical and Laboratory Medicine, Akita University School of Medicine, 1-1-1 Honjo, Akita, 010-8543 Japan
 SO Journal of Allergy and Clinical Immunology, (July, 2000) Vol. 106, No. 1 Part 2, pp. S40-S44. print.
 ISSN: 0091-6749.

DT Article
 LA English
 SL English

L9 ANSWER 6 OF 13 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
 AN 1993:506138 BIOSIS
 DN PREV199396130145
 TI Pregnancy-associated, lymphocyte-derived suppressor factor inhibits protein kinase C activity.
 AU Blumenthal, Elliott J. (1); Copestake, Colleen; Hite, Gary; Hoversland, Roger C.
 CS (1) Indiana Univ.-Purdue Univ. at Fort Wayne, Dep. Biol., Fort Wayne, IN 46805 USA
 SO Journal of Reproductive Immunology, (1993) Vol. 24, No. 2, pp. 97-109.
 ISSN: 0165-0378.

DT Article
 LA English

L9 ANSWER 7 OF 13 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V. on STN
 AN 2000263330 EMBASE
 TI Serum markers of graft-versus-host disease after bone marrow transplantation.
 AU Kayaba H.; Hirokawa M.; Watanabe A.; Saitoh N.; Changhao C.; Yamada Y.; Honda K.; Kobayashi Y.; Urayama O.; Chihara J.
 CS Dr. H. Kayaba, Dept. of Clin. and Lab. Medicine, Akita University School of Medicine, 1-1-1 Honjo, Akita 010-8543, Japan. kayaba@yukari.hos.akita-u.ac.jp
 SO Journal of Allergy and Clinical Immunology, (2000) 106/1 Pt 2 (S40-S44).
 Refs: 15
 ISSN: 0091-6749 CODEN: JACIBX

CY United States
 DT Journal: Article
 FS 025 Hematology
 FS 026 Immunology, Serology and Transplantation
 LA English
 SL English

L9 ANSWER 8 OF 13 EMBASE COPYRIGHT 2003 ELSEVIER SCI. B.V. on STN
 AN 93244817 EMBASE
 DN 1993244817
 TI Pregnancy-associated, lymphocyte-derived suppressor factor inhibits protein kinase C activity.
 AU Blumenthal E.J.; Copestake C.; Hite G.; Hoversland R.C.
 CS Indiana Univ.-Purdue Univ., Fort Wayne, Department of Biology, Ft. Wayne, IN 46805, United States
 SO Journal of Reproductive Immunology, (1993) 24/2 (97-109).
 ISSN: 0165-0378 CODEN: JRMIDR

CY Ireland
 DT Journal: Article
 FS 010 Obstetrics and Gynecology
 FS 026 Immunology, Serology and Transplantation
 LA English

SL English

L9 ANSWER 9 OF 13 USPTAFULL on STN

AN 2002:16591 USPTAFULL

TI Antigenic substance inductor, vaccine precursor, vaccine, antibody, neutralizing antibody, antitoxin, idiotype antibody and/or anti-idiotypic antibody which is induced by its idiotype antibody

IN Koyama, Kozo, Nagano, Japan

PI Tanaka, Satoshi, Nagano, Japan

PI US 2002009467 A1 20020124

US 2001-881664 A1 20010618 (9)

Continuation of Ser. No. US 1999-355642, filed on 10 Nov 1999, PENDING A 371 of International Ser. No. WO 1998-JP351, filed on 29 Jan 1998.

RLI UNKNOWN

PRAI JP 1997-28295 19970129

DT Utility

FS APPLICATION

LN CNT 2555

INCL INCLM: 424/268.100

INCLS: 514/075.000; 514/461.000; 514/679.000; 514/683.000

NCL NCLM: 424/268.100

NCLS: 514/075.000; 514/461.000; 514/679.000; 514/683.000

IC (7)

ICM: A61K031-66

ICS: A61K039-015; A61K031-12

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 10 OF 13 USPTAFULL on STN

AN 2001:223701 USPTAFULL

TI SKIN EQUIVALENT AND METHODS OF FORMING AND USING SAME

HOEFFLER, WARREN, SAN CARLOS, CA, United States

NELSON, CHARLOTTE F., SUISUN, CA, United States

WANG, CHIAOYIN KATHY, PALO ALTO, CA, United States

PI US 2001048917 A1 20011206

AI US 1998-37191 A1 19980309 (9)

DT Utility

FS APPLICATION

LN CNT 1144

INCL INCLM: 424/093.100

INCLS: 514/044.000; 424/277.100; 435/325.000; 435/001.100

NCL NCLM: 424/093.100

NCLS: 514/044.000; 424/277.100; 435/325.000; 435/001.100

IC (7)

ICM: A61K048-00

ICS: A61K039-00; C12N005-06

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 11 OF 13 PCTFULL COPYRIGHT 2003 Univentio on STN

AN 1999045770 PCTFULL ED 20020515

TI SKIN EQUIVALENT AND METHODS OF FORMING AND USING SAME

HOEFFLER, WARREN, SUISUN, CA, United States

NELSON, CHARLOTTE F., SUISUN, CA, United States

WANG, CHIAOYIN KATHY, PALO ALTO, CA, United States

PI US 2001048917 A1 20011206

AI US 1998-37191 A1 19980309 (9)

DT Utility

FS APPLICATION

LN CNT 1144

INCL INCLM: 424/093.100

INCLS: 514/044.000; 424/277.100; 435/325.000; 435/001.100

NCL NCLM: 424/093.100

NCLS: 514/044.000; 424/277.100; 435/325.000; 435/001.100

IC (7)

ICM: A61K048-00

ICS: A61K039-00; C12N005-06

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L9 ANSWER 12 OF 13 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN

AN 2000:598640 SCISEARCH

CA The Genuine Article (R) Number: 339NF

TI Serum markers of graft-versus-host disease after bone marrow transplantation

AU Kayaba H (Reprint); Hirokawa M; Watanabe A; Saitoh N; Changhao C; Yamada Y; Honda K; Kobayashi Y; Urayama O; Chihara J

CS AKITA UNIV, SCH MED, DEPT CLIN & LAB MED, 1-1-1 HONDO, AKITA 0108543, JAPAN (Reprint); AKITA UNIV, SCH MED, DEPT INTERNAL MED 3, AKITA 0108543, JAPAN; AKITA UNIV, SCH MED, DEPT PEDIAT, AKITA 0108543, JAPAN

CYA JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY, (JUL 2000) VOL. 106, No. 1, Part 2, Supp. (SI), pp. S40-S44

SO Publisher: MOSBY, INC, 11830 WESTLINE INDUSTRIAL DR, ST LOUIS, MO 63166-3318.

ISSN: 0091-6749.

DT Article: Journal

FS LIFE: CLIN

LA English

REC Reference Count: 15

ABSTRACT IS AVAILABLE IN THE ALL AND FULL FORMATS

L9 ANSWER 13 OF 13 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN

AN 93:529978 SCISEARCH

CA The Genuine Article (R) Number: LU255

TI PREGNANCY-ASSOCIATED, LYMPHOCYTE-DERIVED SUPPRESSOR FACTOR INHIBITS PROTEIN-KINASE-C ACTIVITY

AU BLUMENTHAL E J (Reprint); COPESTAKE C; HITE G; HOVERSLAND R C

CS INDIANA UNIV PURDUE UNIV, DEPT BIOL, FT WAYNE, IN, 46805 (Reprint); INDIANA UNIV, SCH MED, FT WAYNE, IN, 46805

CYA JOURNAL OF REPRODUCTIVE IMMUNOLOGY, (JUL 1993) VOL. 24, No. 2, pp. 97-109.

SO ISSN: 0165-0378.

DT Article: Journal

FS LIFE

LA ENGLISH

REC Reference Count: 28

ABSTRACT IS AVAILABLE IN THE ALL AND FULL FORMATS

=> s cellular (a) immunogen

L10 129 CELLULAR (A) IMMUNOGEN

=> s 110 and oncogene

L11 19 L10 AND ONCOGENE

=> d 1-19

L11 ANSWER 1 OF 19 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN

AN 2002:281018 BIOSIS

DN PREV200200281018

TI Cellular immunogens comprising cognate proto-oncogenes.

AU Halpern, Michael S (1); England, James M

CS (1) West Newton, MA USA

ASSIGNEE: Philadelphia Health and Educational Corporation, Philadelphia, PA, USA

PI US 6365151 April 02, 2002

SO Official Gazette of the United States Patent and Trademark Office Patents, (Apr. 2, 2002) Vol. 1257, No. 1, pp. No Pagination.

http://www.uspto.gov/web/menu/patdata.html. e-file.

ISSN: 0098-1133.

DT Patent

LA English

L11 ANSWER 2 OF 19 CAPLUS COPYRIGHT 2003 ACS on STN

L9 ANSWER 12 OF 13 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN

AN 2000:598640 SCISEARCH

CA The Genuine Article (R) Number: 339NF

TI Serum markers of graft-versus-host disease after bone marrow transplantation

AU Kayaba H (Reprint); Hirokawa M; Watanabe A; Saitoh N; Changhao C; Yamada Y; Honda K; Kobayashi Y; Urayama O; Chihara J

CS AKITA UNIV, SCH MED, DEPT CLIN & LAB MED, 1-1-1 HONDO, AKITA 0108543, JAPAN (Reprint); AKITA UNIV, SCH MED, DEPT INTERNAL MED 3, AKITA 0108543, JAPAN; AKITA UNIV, SCH MED, DEPT PEDIAT, AKITA 0108543, JAPAN

CYA JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY, (JUL 2000) VOL. 106, No. 1, Part 2, Supp. (SI), pp. S40-S44

SO Publisher: MOSBY, INC, 11830 WESTLINE INDUSTRIAL DR, ST LOUIS, MO 63166-3318.

ISSN: 0091-6749.

DT Article: Journal

FS LIFE: CLIN

LA English

REC Reference Count: 15

ABSTRACT IS AVAILABLE IN THE ALL AND FULL FORMATS

L9 ANSWER 13 OF 13 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN

AN 93:529978 SCISEARCH

CA The Genuine Article (R) Number: LU255

TI PREGNANCY-ASSOCIATED, LYMPHOCYTE-DERIVED SUPPRESSOR FACTOR INHIBITS PROTEIN-KINASE-C ACTIVITY

AU BLUMENTHAL E J (Reprint); COPESTAKE C; HITE G; HOVERSLAND R C

CS INDIANA UNIV PURDUE UNIV, DEPT BIOL, FT WAYNE, IN, 46805 (Reprint); INDIANA UNIV, SCH MED, FT WAYNE, IN, 46805

CYA JOURNAL OF REPRODUCTIVE IMMUNOLOGY, (JUL 1993) VOL. 24, No. 2, pp. 97-109.

SO ISSN: 0165-0378.

DT Article: Journal

FS LIFE

LA ENGLISH

REC Reference Count: 28

ABSTRACT IS AVAILABLE IN THE ALL AND FULL FORMATS

=> s cellular (a) immunogen

L10 129 CELLULAR (A) IMMUNOGEN

=> s 110 and oncogene

L11 19 L10 AND ONCOGENE

=> d 1-19

L11 ANSWER 1 OF 19 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN

AN 2002:281018 BIOSIS

DN PREV200200281018

TI Cellular immunogens comprising cognate proto-oncogenes.

AU Halpern, Michael S (1); England, James M

CS (1) West Newton, MA USA

ASSIGNEE: Philadelphia Health and Educational Corporation, Philadelphia, PA, USA

PI US 6365151 April 02, 2002

SO Official Gazette of the United States Patent and Trademark Office Patents, (Apr. 2, 2002) Vol. 1257, No. 1, pp. No Pagination.

http://www.uspto.gov/web/menu/patdata.html. e-file.

ISSN: 0098-1133.

DT Patent

LA English

L11 ANSWER 2 OF 19 CAPLUS COPYRIGHT 2003 ACS on STN

AN 2002:24967 CAPLUS
 DN 136:278130
 TI Cellular immunogens comprising cognate proto-oncogenes for use in cancer vaccines
 IN Halpern, Michael S.; England, James M.
 PA Philadelphia Health and Educational Corporation, USA
 SO U.S., 35 pp., Cont.-in-part of U.S. Ser. No. 101,226, abandoned.
 DT Patent
 LA English
 FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 6365151	B1	20020402	US 1998-167322	19981007
WO 9725860	A1	19970724	NO 1997-US582	19970113

W: AL, AM, AT, AU, AZ, BA, BB, BC, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, MY, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, US, UZ, VN, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RM: KE, LS, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG

PRAI US 1996-10262P P 19960119
 WO 1997-US582 A2 19970113
 US 1998-101226 B2 19980702

RE.CNT 29
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

AN 2000:84650 CAPLUS
 DN 132:136415
 TI Allogeneic cellular immunogens useful as cancer vaccines
 IN Halpern, Michael S.; England, James M.
 PA Allegheny University of the Health Sciences, USA
 SO PCT Int. Appl., 77 pp.
 DT Patent
 LA English
 FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000004927	A1	20000203	WO 1999-US15594	19990708

W: AE, AL, AM, AT, AU, AZ, BA, BB, BC, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GR, GU, HD, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RM: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GM, GW, MR, NE, SN, TD, TG

AU 9949819 A1 20000214 AU 1999-48819 19990708
 EP 1100644 A1 20010523 EP 1999-933855 19990708

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO

PRAI US 1998-93365P P 19980724
 WO 1999-US15594 W 19990708

RE.CNT 1
 THERE ARE 1 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L11 ANSWER 4 OF 19 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 1997:499063 CAPLUS
 DN 127:160563

TI Cellular proto-oncogene immunogens for cancer vaccines
 IN Halpern, Michael S.; England, James M.
 PA Allegheny University of the Health Sciences, USA; Halpern, Michael S.; England, James M.
 SO PCT Int. Appl., 81 pp.
 DT Patent
 LA English
 FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9725860	A1	19970724	WO 1997-US582	19970113

W: AL, AM, AT, AU, AZ, BA, BB, BC, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, US, UZ, VN, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RM: KE, LS, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG

CA 2241952 AA 19970724 CA 1997-2241952 19970113
 AU 9716992 A1 19970811 AU 1997-16992 19970113
 AU 717356 B2 20000323
 EP 923284 A1 19990623 EP 1997-902934 19970113

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI

JP 2001501909 T2 20010213 JP 1997-526124 19970113
 US 6365151 B1 20020402 US 1998-167322 19981007
 PRAI US 1996-10262P P 19960119
 WO 1997-US582 W 19970113
 US 1998-101226 B2 19980702

AN 2002:174996 USPAPFUL
 L11 ANSWER 5 OF 19 USPAPFUL on STN
 TI Method for inducing tumor immunity
 IN Tykocinski, Mark L.; Shaker Heights, OH, United States
 PA TIB Company, LLC, Pepper Pike, OH, United States (U.S. corporation)
 DT Patent
 LA English
 FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 6420172	B1	20020716	US 1992-997715	19921231 (7)

Continuation-in-part of Ser. No. US 1992-872712, filed on 20 Apr 1992, now abandoned

DT Utility
 FS GRANTED
 LN.CNT 1277
 INCL INCLM: 435/375.000
 INCL INCLM: 435/320.100; 435/455.000; 424/093.200; 424/093.210; 536/024.500
 NCL INCLM: 435/375.000
 NCL INCLM: 424/093.200; 424/093.210; 435/320.100; 435/455.000; 536/024.500
 IC [71]
 ICM: C12N005-00
 ICS: C12N015-63; A01M063-00; C07H021-04
 514/44; 424/93A; 424/93B; 424/93C; 424/93D; 424/93E; 424/93F; 424/93G; 424/93H; 424/93I; 424/93J; 424/93K; 424/93L; 424/93M; 424/93N; 424/93O; 424/93P; 424/93Q; 424/93R; 424/93S; 424/93T; 424/93U; 424/93V; 424/93W; 424/93X; 424/93Y; 424/93Z; 424/93A1; 424/93A2; 424/93A3; 424/93A4; 424/93A5; 424/93A6; 424/93A7; 424/93A8; 424/93A9; 424/93AA; 424/93AB; 424/93AC; 424/93AD; 424/93AE; 424/93AF; 424/93AG; 424/93AH; 424/93AI; 424/93AJ; 424/93AK; 424/93AL; 424/93AM; 424/93AN; 424/93AO; 424/93AP; 424/93AQ; 424/93AR; 424/93AS; 424/93AT; 424/93AU; 424/93AV; 424/93AW; 424/93AX; 424/93AY; 424/93AZ; 424/93A11; 424/93A12; 424/93A13; 424/93A14; 424/93A15; 424/93A16; 424/93A17; 424/93A18; 424/93A19; 424/93A20; 424/93A21; 424/93A22; 424/93A23; 424/93A24; 424/93A25; 424/93A26; 424/93A27; 424/93A28; 424/93A29; 424/93A30; 424/93A31; 424/93A32; 424/93A33; 424/93A34; 424/93A35; 424/93A36; 424/93A37; 424/93A38; 424/93A39; 424/93A40; 424/93A41; 424/93A42; 424/93A43; 424/93A44; 424/93A45; 424/93A46; 424/93A47; 424/93A48; 424/93A49; 424/93A50; 424/93A51; 424/93A52; 424/93A53; 424/93A54; 424/93A55; 424/93A56; 424/93A57; 424/93A58; 424/93A59; 424/93A60; 424/93A61; 424/93A62; 424/93A63; 424/93A64; 424/93A65; 424/93A66; 424/93A67; 424/93A68; 424/93A69; 424/93A70; 424/93A71; 424/93A72; 424/93A73; 424/93A74; 424/93A75; 424/93A76; 424/93A77; 424/93A78; 424/93A79; 424/93A80; 424/93A81; 424/93A82; 424/93A83; 424/93A84; 424/93A85; 424/93A86; 424/93A87; 424/93A88; 424/93A89; 424/93A90; 424/93A91; 424/93A92; 424/93A93; 424/93A94; 424/93A95; 424/93A96; 424/93A97; 424/93A98; 424/93A99; 424/93A100; 424/93A101; 424/93A102; 424/93A103; 424/93A104; 424/93A105; 424/93A106; 424/93A107; 424/93A108; 424/93A109; 424/93A110; 424/93A111; 424/93A112; 424/93A113; 424/93A114; 424/93A115; 424/93A116; 424/93A117; 424/93A118; 424/93A119; 424/93A120; 424/93A121; 424/93A122; 424/93A123; 424/93A124; 424/93A125; 424/93A126; 424/93A127; 424/93A128; 424/93A129; 424/93A130; 424/93A131; 424/93A132; 424/93A133; 424/93A134; 424/93A135; 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PI US 6365151 B1 20020402
 AI US 1998-167322 19981007 (9)
 RLI Continuation-in-part of Ser. No. US 1998-101226, filed on 2 Jul 1998,
 now abandoned Continuation-in-part of Ser. No. WO 1997-US582, filed on
 13 Jan 1997
 PRAI US 1996-10262P 19960119 (60)
 DT Utility
 FS GRANTED
 LN.CNT 1838
 INCL INCLM: 424/093.210
 NCL INCLS: 424/093.200; 435/325.000; 435/320.100; 514/044.000
 NCLM: 424/093.210
 NCLS: 424/093.200; 435/320.100; 435/325.000; 514/044.000
 IC [7]
 ICM: A61K035-00
 ICS: A61K048-00; C12N015-85; C12N015-63
 EXF 435/325; 435/320.1; 424/93.2; 424/93.21; 514/44
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L11 ANSWER 7 OF 19 USPTFULL on STN
 AN 2001:19741 USPTFULL
 TI Cancer immunotherapy using autologous tumor cells combined with cells
 IN expressing a membrane cytokine
 Hiserodt, John C., Huntington Beach, CA, United States
 Graf, Martin R., Richmond, VA, United States
 Granger, Gale A., Laguna Beach, CA, United States
 PI US 2001-038841 A1 20011108
 AI US 2001-875349 A1 20010605 (9)
 RLI Division of Ser. No. US 1997-901225, filed on 24 Jul 1997, GRANTED, Pat.
 PRAI US 1996-23108P 19960725 (60)
 DT US 1996-23108P 19961029 (60)
 FS Utility
 LN.CNT 2638
 INCL INCLM: 424/130.100
 NCL INCLS: 424/277.100; 435/368.000
 NCLM: 424/130.100
 NCLS: 424/277.100; 435/368.000
 IC [7]
 ICM: A61K039-395
 ICS: A61K039-00; C12N005-08
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L11 ANSWER 8 OF 19 USPTFULL on STN
 AN 2001:193945 USPTFULL
 TI Cancer immunotherapy using autologous tumor cells combined with cells
 IN expressing a membrane cytokine
 Hiserodt, John C., Huntington Beach, CA, United States
 Graf, Martin R., Richmond, VA, United States
 Granger, Gale A., Laguna Beach, CA, United States
 PI US 2001-036458 A1 20011101
 AI US 2001-875823 A1 20010605 (9)
 RLI Division of Ser. No. US 1997-901225, filed on 24 Jul 1997, GRANTED, Pat.
 PRAI US 1996-23108P 19960725 (60)
 DT US 1996-23108P 19961029 (60)
 FS Utility
 LN.CNT 2634
 INCL INCLM: 424/130.100
 NCL INCLS: 424/277.100; 435/368.000
 NCLM: 424/130.100
 NCLS: 424/277.100; 435/368.000
 IC [7]

ICM: A61K039-395
 ICS: A61K039-00; C12N005-08
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L11 ANSWER 9 OF 19 USPTFULL on STN
 AN 2001:136177 USPTFULL
 TI Cancer immunotherapy using autologous tumor cells combined with cells
 IN expressing a membrane cytokine
 Hiserodt, John C., Huntington Beach, CA, United States
 Graf, Martin R., Richmond, VA, United States
 Granger, Gale A., Laguna Beach, CA, United States
 PI US 2001-036458 A1 20011101
 AI US 2001-875823 A1 20010605 (9)
 RLI Division of Ser. No. US 1997-901225, filed on 24 Jul 1997, GRANTED, Pat.
 PRAI US 1996-23108P 19960725 (60)
 DT US 1996-23108P 19961029 (60)
 FS Utility
 LN.CNT 2892
 INCL INCLM: 424/093.210
 NCL INCLS: 424/093.100; 424/093.300; 424/093.700; 424/093.710; 424/085.100;
 424/085.200; 424/085.600; 424/277.100; 435/325.000
 NCLM: 424/093.210
 NCLS: 424/085.100; 424/085.200; 424/085.600; 424/093.100; 424/093.300;
 424/093.700; 424/093.710; 424/277.100; 435/325.000
 IC [7]
 ICM: A01N063-00
 ICS: C12N015-85; A61K035-12; A61K035-19
 EXF 424/93.21; 424/93.1; 424/93.3; 424/93.7; 424/93.71; 424/85.1; 424/85.2;
 424/85.4; 424/277.1; 435/325
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L11 ANSWER 10 OF 19 USPTFULL on STN
 AN 2001:67168 USPTFULL
 TI Cancer therapy using an oncogene product and a foreign MHC
 IN molecule
 Maudeley, David John, 18 Common Lane, Kenilworth, Warwickshire CV8 2ER,
 United Kingdom
 PI US 6228357 B1 20010508
 AI US 9814205 19980409
 WO 1999-269686 19990330 (9)
 WO 1997-GB2691 19990330
 PRAI GB 1996-20350 19960930 PCT 371 date
 DT Utility
 FS Granted
 LN.CNT 330
 INCL INCLM: 424/093.200
 NCL INCLS: 424/093.100; 424/093.210; 424/325.000
 NCLM: 424/093.200
 NCLS: 424/093.100; 424/093.210; 435/325.000
 IC [7]
 ICM: C12N015-85
 ICS: C12N015-80
 EXF 424/93.1; 424/325; 424/93.2; 424/93.21
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.
 L11 ANSWER 11 OF 19 USPTFULL on STN
 AN 1998.61155 USPTFULL
 TI Immunotherapeutic strategies for the treatment of cancer
 IN Cohen, Edward P., Chicago, IL, United States
 PA Research Corporation Technologies, Inc., Tucson, AZ, United States (U.S.
 corporation)

DT Patent
PI WO 9804282
DS W:
AL AM AT AU AZ BA BB BG BR BY CA CH CN CZ DE DK EE ES FI GB
GE HU IL IS JP KE KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW NX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA
UG US UZ VN YU ZM ZH ZK ZL ZM ZN ZZ
RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
BF BJ CF CG CI CM GN ML MR NE SN TD TG

AI 19980205
PRAI US 1996-60/023,108
US 1996-60/029,286
US 1997-8/901,225
A61K039-00
A61K039-39

L11 ANSWER 17 OF 19 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1997033612 PCTFULL. ED 20020514
TIEN DIADEHYDES AS IMMUNOSTIMULATORY ADJUVANTS AND CROSS-LINKERS FOR
PRODUCING IMMUNOGENIC PREPARATIONS AND GENERATING PRESSURE FOR
CROSS-LINKED TREATED CELLS FOR ENHANCING AND AUGMENTING THE IMMUNE
RESPONSE AGAINST CANCERS, TUMORS AND PATHOGENIC DISEASES
DIADEHYDES SERVANT D'ADJUVANTS IMMUNOSTIMULANTS ET DE RETICULANTS POUR
LA PRODUCTION DE PREPARATIONS IMMUNOGENES, POUR LA GENERATION DE
CELLULES SOUMISES A PRESSION ET RETICULATION AFIN DE RENFORCER ET
D'AUGMENTER LA REPONSE IMMUNITAIRE CONTRE LE CANCER, LES TUMEURS ET LES
AFFECTIIONS PATHOGENES

IN GONENNE, Amnon;
EISENTHAL, Avi;
SHINITZKY, Meir;
GELBER, Cohava
YEDA RESEARCH AND DEVELOPMENT CO., LTD.
English
Patent
WO 9733612

LA A1 19970918
DT AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
PI GB GE HU IL IS JP KE KP KR KZ LC LK LR LS LT LU LV MD
DS MG MK MN MW NX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT
UA UG UZ VN YU ZM ZH ZK ZL ZM ZN ZZ
AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF
CG CI CM GN ML MR NE SN TD TG

AI 19970313
PRAI US 1996-8/616,834
US 1997-8/803,764
A61K039-00
A61K039-39; A61K039-02; A61K039-12

L11 ANSWER 18 OF 19 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 1997025860 PCTFULL. ED 20020514
TIEN CELLULAR IMMUNOGENS USEFUL AS CANCER VACCINES
TIEN IMMUNOGENES CELLULAIRES UTILES EN TANT QUE VACCINS CONTRE LE CANCER
IN ENGLAND, James, M.
PA HALPERN, Michael, S.;
ALLECHENY UNIVERSITY OF THE HEALTH SCIENCES;
HALPERN, Michael, S.;
ENGLAND, James, M.
English
Patent
WO 9725860

LA A1 19970724
DT AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI
PI GB GE HU IL IS JP KE KP KR KZ LC LK LR LS LT LU LV MD MG
DS MK MN MW NX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA
US UZ VN YU ZM ZH ZK ZL ZM ZN ZZ
CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI
CM GN ML MR NE SN TD TG

AI 19970113
PRAI US 1996-60/010,262
A61K039-00
A61K039-38; A61K048-00; C12N005-00; C12N015-00

L11 ANSWER 19 OF 19 PCTFULL. COPYRIGHT 2003 Univentio on STN
AN 199702691 PCTFULL. ED 20020513
TIEN METHOD FOR INDUCING TUMOR IMMUNITY
TIEN PROCEDURE PERMETTANT D'INDUIRE UNE IMMUNITÉ ANTITUMORALE
IN TYKOCINSKI, Mark, L.;
ILAN, Joseph
TYKOCINSKI, Mark, L.;
ILAN, Joseph
English
Patent
WO 9720691

LA A1 19931028
DT AT AU BB BG BR CA CH DE DK ES FI GB HU JP KR LK LU MG MN
PI MW NL NO PL RO RU SD SE US AT BE CH DE DK ES FR GB GR IE IT
DS W:
WO 1993-US3637
US 1992-7/872,712
US 1992-7/997,715
A61K039-00
A61K039-38; A61K048-00; C12N005-00; C12N015-00; C12N015-63; C12N015-67; C12N015-85;